

Jacques Cabaret

List of Publications by Year in descending order

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191
papers

4,260
citations

126858

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docs citations

197
times ranked

2474
citing authors

#	ARTICLE	IF	CITATIONS
1	Serial passage in resistant sheep drives the infectivity and fitness of <i>Teladorsagia circumcincta</i> in susceptible lambs: Experimental evidence. <i>Parasitology International</i> , 2022, , 102586.	0.6	1
2	Sheep enteric cestodes and their influence on clinical indicators used in targeted selective treatments against gastrointestinal nematodes. <i>Onderstepoort Journal of Veterinary Research</i> , 2019, 86, e1-e3.	0.6	2
3	Identification of first-stage dorsal-spined lungworm larvae of Tunisian barbary red deer: First report of <i>Varestrongylus sagittatus</i> and <i>Elaphostrongylus cervi</i> in Africa. <i>Parasitology International</i> , 2018, 67, 386-388.	0.6	2
4	Climate influences assemblages of abomasal nematodes of sheep on steppe pastures in the east of Algeria. <i>Journal of Helminthology</i> , 2018, 92, 34-41.	0.4	4
5	Are sainfoin or protein supplements alternatives to control small strongyle infection in horses?. <i>Animal</i> , 2018, 12, 359-365.	1.3	15
6	Meta-analysis of the parasitic phase traits of <i>Haemonchus contortus</i> infection in sheep. <i>Parasites and Vectors</i> , 2017, 10, 201.	1.0	20
7	Sustainability of Meat Sheep Production in Relation to Health and Reproduction Traits. <i>Journal of Dairy Veterinary & Animal Research</i> , 2017, 5, .	0.3	0
8	Trade-Off between Lactation Effort and Gastrointestinal Nematode Infection in a Resistant and a Susceptible Breed of Domestic Sheep. <i>Journal of Dairy & Veterinary Sciences</i> , 2017, 2, .	0.2	0
9	Arrested development of abomasal trichostrongylid nematodes in lambs in a steppe environment (North-Eastern Algeria). <i>Parasite</i> , 2016, 23, 39.	0.8	6
10	Ivermectin failure in the control of <i>Oxyuris equi</i> in a herd of ponies in France. <i>Veterinary Parasitology</i> , 2016, 229, 73-75.	0.7	8
11	Genetic relationship between the <i>Echinococcus granulosus sensu stricto</i> cysts located in lung and liver of hosts. <i>Infection, Genetics and Evolution</i> , 2016, 44, 356-360.	1.0	9
12	A survey on parasite management by equine veterinarians highlights the need for a regulation change. <i>Veterinary Record Open</i> , 2015, 2, e000104.	0.3	14
13	Infection of dogs with <i>Echinococcus granulosus</i> : causes and consequences in an hyperendemic area. <i>Parasites and Vectors</i> , 2015, 8, 231.	1.0	36
14	Economic assessment of FEC-based targeted selective drenching in horses. <i>Veterinary Parasitology</i> , 2015, 214, 159-166.	0.7	25
15	Estimation of genetic parameters for resistance to gastro-intestinal nematodes in pure blood Arabian horses. <i>International Journal for Parasitology</i> , 2015, 45, 237-242.	1.3	38
16	Storage of gastrointestinal nematode infective larvae for species preservation and experimental infections. <i>Parasitology Research</i> , 2015, 114, 715-720.	0.6	8
17	The trade-off between farmers' autonomy and the control of parasitic gastro-intestinal nematodes of sheep in conventional and organic farms. <i>Livestock Science</i> , 2015, 181, 108-113.	0.6	1
18	Exploring the limitations of pathophysiological indicators used for targeted selective treatment in sheep experimentally infected with <i>Haemonchus contortus</i> . <i>Veterinary Parasitology</i> , 2015, 207, 85-93.	0.7	14

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19	Subcontracting and organic. Vulnerability and compensation of organic subcontracting poultry breeders.. Review of Agricultural and Environmental Studies, 2015, 96, 339-360.	0.1	1
20	Chapter 2. Diet formulation. , 2015, , 97-120.		1
21	How does the suppression of energy supplementation affect herbage intake, performance and parasitism in lactating saddle mares?. Animal, 2014, 8, 1290-1297.	1.3	10
22	Investigation of Acetylcholine Receptor Diversity in a Nematode Parasite Leads to Characterization of Tribendimidine- and Derquantel-Sensitive nAChRs. PLoS Pathogens, 2014, 10, e1003870.	2.1	46
23	The production of mammalian trematode infective stages by the snail <i>Galba truncatula</i> . Journal of Helminthology, 2014, 88, 105-111.	0.4	13
24	Desiccation tolerance of gastrointestinal nematode third-stage larvae: exploring the effects on survival and fitness. Parasitology Research, 2014, 113, 2789-2796.	0.6	12
25	Neither bosses nor workers: the vulnerable identity of integrated livestock breeders. La Nouvelle Revue Du Travail, 2014, , .	0.0	6
26	La disqualification sociale des Ã©leveurs intÃ©grÃ©s. Review of Agricultural and Environmental Studies, 2014, 95, 227-253.	0.1	1
27	Animal Healthcare Strategies in Organic and Conventional Farming. , 2014, , 171-179.		1
28	Comparative strategies and success of sympatric and allopatric <i>Fasciola hepatica</i> infecting <i>Galba truncatula</i> of different susceptibilities. Parasitology Research, 2013, 112, 2255-2259.	0.6	7
29	Contrasting views of animal healthcare providers on worm control practices for sheep and goats in an arid environment. Parasite, 2012, 19, 53-61.	0.8	6
30	Intermediate snail hosts of French <i>Fasciola hepatica</i> : <i>Lymnaea neotropica</i> and <i>Lymnaea viatrix</i> are better hosts than local <i>Galba truncatula</i> . Parasitology Research, 2012, 111, 2011-2016.	0.6	17
31	Can efficient management of sheep gastro-intestinal nematodes be based on random treatment?. Veterinary Parasitology, 2012, 190, 178-184.	0.7	13
32	Molecular Knowledge of Mechanisms of Helminth Resistance: Importance for Diagnostic and Epidemiology. , 2012, , 239-254.		0
33	Selective effect of the anthelmintic bephenium on <i>Haemonchus contortus</i> levamisole-sensitive acetylcholine receptors. Invertebrate Neuroscience, 2012, 12, 43-51.	1.8	11
34	Towards finding effective indicators (diarrhoea and anaemia scores and weight gains) for the implementation of targeted selective treatment against the gastro-intestinal nematodes in lambs in a stepic environment. Veterinary Parasitology, 2012, 187, 275-279.	0.7	25
35	Resistance of <i>Trichostrongylus</i> spp. (Nematoda) to benzimidazole in Algerian cattle herds grazed with sheep. Parasitology Research, 2012, 110, 1021-1023.	0.6	3
36	Mort, mort encÃ©phalique et don d'Ã©nergie: approche anthropo-philosophique. Ã©thique & SantÃ©, 2011, 8, 16-20.	0.1	1

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37	The steppe species of gastrointestinal nematodes of small ruminants, with a focus on <i>Marshallagia</i> : climate as a key determinant. <i>Parasite</i> , 2011, 18, 261-269.	0.8	15
38	Functional reconstitution of <i>Haemonchus contortus</i> acetylcholine receptors in <i>Xenopus</i> oocytes provides mechanistic insights into levamisole resistance. <i>British Journal of Pharmacology</i> , 2011, 164, 1421-1432.	2.7	88
39	The detection of snail host habitats in liver fluke infected farms by use of plant indicators. <i>Veterinary Parasitology</i> , 2011, 181, 166-173.	0.7	47
40	Use of pathophysiological indicators for individual decision of anthelmintic treatment of ewes against gastro-intestinal nematodes in Morocco. <i>Veterinary Parasitology</i> , 2011, 180, 372-377.	0.7	22
41	cDNA-AFLP analysis in levamisole-resistant <i>Haemonchus contortus</i> reveals alternative splicing in a nicotinic acetylcholine receptor subunit. <i>Molecular and Biochemical Parasitology</i> , 2010, 170, 105-107.	0.5	56
42	Benzimidazole resistance in <i>Trichostrongylus axei</i> in sheep: Long-term monitoring of affected sheep and genotypic evaluation of the parasite. <i>Veterinary Journal</i> , 2010, 183, 68-74.	0.6	30
43	Experimental and modeling approaches to evaluate different aspects of the efficacy of Targeted Selective Treatment of anthelmintics against sheep parasite nematodes. <i>Veterinary Parasitology</i> , 2010, 171, 254-262.	0.7	47
44	Alternation of anthelmintic treatments: A molecular evaluation for benzimidazole resistance in nematodes. <i>Veterinary Parasitology</i> , 2010, 172, 80-88.	0.7	23
45	A suite of genes expressed during transition to parasitic lifestyle in the trichostrongylid nematode <i>Haemonchus contortus</i> encode potentially secreted proteins conserved in <i>Teladorsagia circumcincta</i> . <i>Veterinary Parasitology</i> , 2010, 174, 106-114.	0.7	12
46	Horse infection with intestinal helminths in relation to age, sex, access to grass and farm system. <i>Veterinary Parasitology</i> , 2010, 174, 285-291.	0.7	43
47	Genetic diversity of levamisole receptor subunits in parasitic nematode species and abbreviated transcripts associated with resistance. <i>Pharmacogenetics and Genomics</i> , 2010, 20, 414-425.	0.7	71
48	False Resistance to Antiparasitic Drugs: Causes from Shelf Availability to Patient Compliance. <i>Anti-Infective Agents in Medicinal Chemistry</i> , 2010, 9, 161-167.	0.6	5
49	<i>Parascaris</i> and cyathostome nematodes in foals: parasite in transit or real infection?. <i>Polish Journal of Veterinary Sciences</i> , 2010, 13, 713-717.	0.2	2
50	Is intensification of reproduction rhythm sustainable in an organic sheep production system? A 4-year interdisciplinary study. <i>Animal</i> , 2009, 3, 753-763.	1.3	25
51	Contrasting genetic structures of two parasitic nematodes, determined on the basis of neutral microsatellite markers and selected anthelmintic resistance markers. <i>Molecular Ecology</i> , 2009, 18, 5086-5100.	2.0	44
52	Monitoring the efficacy of ivermectin and albendazole against gastro intestinal nematodes of cattle in Northern Europe. <i>Veterinary Parasitology</i> , 2009, 160, 109-115.	0.7	119
53	Morphometric identification of equid cyathostome (Nematoda: Cyathostominae) infective larvae. <i>Veterinary Parasitology</i> , 2009, 162, 290-294.	0.7	17
54	The role of targeted selective treatments in the development of refugia-based approaches to the control of gastrointestinal nematodes of small ruminants. <i>Veterinary Parasitology</i> , 2009, 164, 3-11.	0.7	205

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55	Current management of farms and internal parasites by conventional and organic meat sheep French farmers and acceptance of targeted selective treatments. <i>Veterinary Parasitology</i> , 2009, 164, 21-29.	0.7	35
56	A survey on meat sheep farms in two regions of Morocco on farm structure and the acceptability of the targeted selective treatment approach to worm control. <i>Veterinary Parasitology</i> , 2009, 164, 30-35.	0.7	15
57	The scientific research programmes of Lakatos and applications in parasitology. <i>Parasite</i> , 2008, 15, 501-505.	0.8	2
58	Pro and cons of targeted selective treatment against digestive-tract strongyles of ruminants. <i>Parasite</i> , 2008, 15, 506-509.	0.8	17
59	Substitution of benzimidazole-resistant nematodes for susceptible nematodes in grazing lambs. <i>Parasitology</i> , 2007, 134, 553-560.	0.7	14
60	Identification of levamisole resistance markers in the parasitic nematode <i>Haemonchus contortus</i> using a cDNA-AFLP approach. <i>Parasitology</i> , 2007, 134, 1105-1110.	0.7	26
61	Repeated treatment faecal egg counts to identify gastrointestinal nematode resistance in a context of low-level infection of sheep on farms in eastern Algeria. <i>Veterinary Parasitology</i> , 2007, 144, 104-110.	0.7	14
62	Population genetic analysis of the ovine parasitic nematode <i>Teladorsagia circumcincta</i> and evidence for a cryptic species. <i>International Journal for Parasitology</i> , 2007, 37, 435-447.	1.3	65
63	Selection of feeding sites by horses at pasture: Testing the anti-parasite theory. <i>Applied Animal Behaviour Science</i> , 2007, 108, 288-301.	0.8	42
64	Habitats of <i>Bulinus truncatus</i> and <i>Planorbium metidjensis</i> , the intermediate hosts of urinary schistosomiasis, under a semiarid or an arid climate. <i>Parasitology Research</i> , 2007, 101, 311-316.	0.6	7
65	Resistance of trichostrongyles to benzimidazoles in Italy: a first report in a goat farm with multiple and repeated introductions. <i>Parasitology Research</i> , 2007, 101, 577-581.	0.6	33
66	Practical recommendations on the control of helminth parasites in organic sheep production systems.. <i>CAB Reviews: Perspectives in Agriculture, Veterinary Science, Nutrition and Natural Resources</i> , 2007, 2, .	0.6	3
67	In vitro screening of six anthelmintic plant products against larval <i>Haemonchus contortus</i> with a modified methyl-thiazolyl-tetrazolium reduction assay. <i>Journal of Ethnopharmacology</i> , 2006, 108, 85-89.	2.0	82
68	The early drug selection of nematodes to anthelmintics: stochastic transmission and population in refuge. <i>Parasitology</i> , 2006, 133, 345-356.	0.7	28
69	Estimation of abomasum strongyle nematode infections in sheep at necropsy: Tentative proposals for a simplified technique. <i>Veterinary Parasitology</i> , 2006, 140, 105-113.	0.7	19
70	Genetic differences between Tunisian camel and sheep strains of the cestode <i>Echinococcus granulosus</i> revealed by SSCP. <i>Parasite</i> , 2006, 13, 131-136.	0.8	10
71	Gastrointestinal nematode resistance to benzimidazoles on a sheep farm in Algeria. <i>Veterinary Record</i> , 2006, 158, 634-635.	0.2	6
72	Impact of the nematophagous fungus <i>Duddingtonia flagrans</i> on <i>Muellerius capillaris</i> larvae in goat faeces. <i>Veterinary Parasitology</i> , 2005, 131, 71-78.	0.7	12

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73	Very low helminth infection in sheep grazed on pastures fertilised by sewage sludge or cattle slurry. <i>Veterinary Parasitology</i> , 2005, 131, 65-70.	0.7	3
74	Importance of nutritional and anti-parasite strategies in the foraging decisions of horses: an experimental test. <i>Oikos</i> , 2005, 110, 602-612.	1.2	22
75	Sewage sludge or cattle slurry as pasture fertilisers: comparative cysticercosis and trichostrongylosis risk for grazing cattle. <i>Parasitology Research</i> , 2005, 97, 27-32.	0.6	9
76	Poor efficacy of the most commonly used anthelmintics in sport horse nematodes in Morocco in relation to resistance. <i>Parasite</i> , 2005, 12, 347-351.	0.8	2
77	Modelling macroparasite aggregation using a nematode-sheep system: the Weibull distribution as an alternative to the Negative Binomial distribution?. <i>Parasitology</i> , 2005, 131, 393-401.	0.7	29
78	Allozyme analysis of genetic variation and polymorphism in <i>Eubothrium salvelini</i> and <i>E. crassum</i> (Cestoda: Pseudophyllidea) from alpine lakes. <i>Parasitology Research</i> , 2004, 93, 290-295.	0.6	5
79	Morphological identification of nematode larvae of small ruminants and cattle simplified. <i>Veterinary Parasitology</i> , 2004, 119, 277-306.	0.7	287
80	Genetic relationships between sheep, cattle and human <i>Echinococcus</i> infection in Tunisia. <i>Veterinary Parasitology</i> , 2004, 121, 95-103.	0.7	9
81	Faecal egg count reduction test for assessing anthelmintic efficacy: average versus individually based estimations. <i>Veterinary Parasitology</i> , 2004, 121, 105-113.	0.7	87
82	HELMINTH ASSOCIATIONS IN WHITE-TOOTHED SHREWS <i>CROCIDURA RUSSELLA</i> (INSECTIVORA: SORICIDAE) FROM THE ALBUFERA NATURAL PARK, SPAIN. <i>Journal of Parasitology</i> , 2004, 90, 572-578.	0.3	12
83	Nematode parasites of animals are more prone to develop xenobiotic resistance than nematode parasites of plants. <i>Parasite</i> , 2004, 11, 119-129.	0.8	3
84	Epidemiology of sheep infection by <i>Oestrus ovis</i> in Algeria. <i>Parasite</i> , 2004, 11, 235-238.	0.8	7
85	Animal health problems in organic farming: subjective and objective assessments and farmers' actions. <i>Livestock Science</i> , 2003, 80, 99-108.	1.2	32
86	Multispecies and multiple anthelmintic resistance on cattle nematodes in a farm in Argentina: the beginning of high resistance?. <i>Veterinary Research</i> , 2003, 34, 461-467.	1.1	91
87	Relating parasite communities to host environmental conditions using phylogenetic tools. <i>Parasite</i> , 2003, 10, 287-295.	0.8	6
88	NEW MOLECULAR EVIDENCE THAT <i>TELADORSAGIA CIRCUMCINCTA</i> (NEMATODA: TRICHOSTRONGYLIDEA) IS A SPECIES COMPLEX. <i>Journal of Parasitology</i> , 2002, 88, 135-140.	0.3	44
89	New Molecular Evidence That <i>Teladorsagia circumcincta</i> (Nematoda: Trichostrongylidae) Is a Species Complex. <i>Journal of Parasitology</i> , 2002, 88, 135.	0.3	1
90	Sheep and goat nematode resistance to anthelmintics: pro and cons among breeding management factors. <i>Veterinary Research</i> , 2002, 33, 465-480.	1.1	62

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91	Mutation in position 167 of isotype 1 β -tubulin gene of Trichostrongylid nematodes: role in benzimidazole resistance?. <i>Molecular and Biochemical Parasitology</i> , 2002, 120, 297-300.	0.5	199
92	Helminth intensity and diversity in organic meat sheep farms in centre of France. <i>Veterinary Parasitology</i> , 2002, 105, 33-47.	0.7	23
93	The use of urban sewage sludge on pastures: the cysticercosis threat. <i>Veterinary Research</i> , 2002, 33, 575-597.	1.1	93
94	Managing helminths of ruminants in organic farming. <i>Veterinary Research</i> , 2002, 33, 625-640.	1.1	48
95	Life-trait evolution of a parasite strongyle nematode in response to host resistance: an experimental approach using <i>Haemonchus contortus</i> in black belly lambs. <i>Genetics Selection Evolution</i> , 2001, 33, S25.	1.2	6
96	Metacercarial aggregation in Digenea (<i>Fasciola hepatica</i> and <i>Paramphistomum daubneyi</i>): environmental or species determinism?. <i>Journal of Helminthology</i> , 2001, 75, 307-311.	0.4	5
97	Effect of benzimidazole under-dosing on the resistant allele frequency in <i>Teladorsagia circumcincta</i> (Nematoda). <i>Parasitology</i> , 2001, 123, 103-111.	0.7	28
98	Species diversity of nematode communities in the digestive tract of domestic ruminants: multivariate versus univariate estimations. <i>Parasitology Research</i> , 2001, 87, 311-316.	0.6	2
99	Are <i>Teladorsagia circumcincta</i> (Nematoda) morphs equally able to survive under anthelmintic treatment in sheep on pastures?. <i>Parasitology Research</i> , 2001, 87, 687-692.	0.6	4
100	Molecular approaches to studying benzimidazole resistance in trichostrongylid nematode parasites of small ruminants. <i>Veterinary Parasitology</i> , 2001, 101, 405-414.	0.7	39
101	Massive use of chemotherapy influences life traits of parasitic nematodes in domestic ruminants. <i>Functional Ecology</i> , 2001, 15, 569-574.	1.7	26
102	Prevalence of anthelmintic resistance in gastrointestinal nematodes of dairy goats under extensive management conditions in southwestern France. <i>Journal of Helminthology</i> , 2001, 75, 325-330.	0.4	72
103	From isolates to a synthetic laboratory population : maintenance of variability in the nematode <i>Haemonchus contortus</i> . <i>Parasite</i> , 2000, 7, 31-38.	0.8	6
104	Relationship between helminth species diversity, intensity of infection and breeding management in dairy goats. <i>Veterinary Parasitology</i> , 2000, 94, 91-105.	0.7	45
105	Prevalence of <i>Paramphistomum daubneyi</i> infection in cattle in central France. <i>Veterinary Parasitology</i> , 2000, 87, 133-138.	0.7	51
106	Allopatric combination of <i>Fasciola hepatica</i> and <i>Lymnaea truncatula</i> is more efficient than sympatric ones. <i>International Journal for Parasitology</i> , 2000, 30, 573-578.	1.3	49
107	Rapid detection and quantification of <i>Cryptosporidium baileyi</i> oocysts in feces and organs of chickens using a microscopic slide flotation method. <i>Parasitology Research</i> , 2000, 86, 179-187.	0.6	13
108	Caprine <i>Paramphistomum daubneyi</i> (Trematoda) infection in Europe. <i>Veterinary Record</i> , 2000, 146, 674-675.	0.2	16

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109	PCR diagnosis of benzimidazole-susceptibility or -resistance in natural populations of the small ruminant parasite, <i>Teladorsagia circumcincta</i> . <i>Veterinary Parasitology</i> , 1999, 80, 231-237.	0.7	84
110	Identification of African Paragonimidae by multivariate analysis of the eggs. <i>Acta Tropica</i> , 1999, 72, 79-89.	0.9	16
111	Desiccation tolerance of <i>Muellerius capillaris</i> first-stage larvae from Israeli arid and French temperate habitats and their compatibility to the land snail <i>Theba pisana</i> . <i>Parasitology</i> , 1999, 119, 621-626.	0.7	3
112	<i>Fasciola hepatica</i> : an unusual development of redial generations in an isolate of <i>Lymnaea truncatula</i> . <i>Journal of Helminthology</i> , 1999, 73, 27-30.	0.4	18
113	Description of <i>Haemonchus placei</i> (Place, 1893) (Nematoda, Trichostrongylidae, Haemonchinae), identification and intra-specific morphologic variability. <i>Parasite</i> , 1999, 6, 333-342.	0.8	13
114	Protostrongylid nematode infection of chamois (<i>Rupicapra rupicapra</i>) at the Bauges massif (French) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.7	15
115	Stable and unstable environments influence the genetic diversity of the nematode <i>Teladorsagia circumcincta</i> , a parasite of small ruminants. <i>Parasitology Research</i> , 1998, 84, 676-681.	0.6	11
116	Comparative analysis of two methods used to show interspecific associations in naturally acquired parasite nematode communities from the abomasum of ewes. <i>Veterinary Parasitology</i> , 1998, 76, 275-285.	0.7	14
117	Limited role of lagomorphs (<i>Oryctolagus cuniculus</i> and <i>Lepus capensis</i>) in the dispersion of parasite nematodes of ruminants. <i>Veterinary Parasitology</i> , 1998, 77, 301-304.	0.7	10
118	Host range and the maintenance of <i>Haemonchus</i> spp. in an adverse arid climate. <i>International Journal for Parasitology</i> , 1998, 28, 253-261.	1.3	32
119	Faecal egg counts are representative of digestive-tract strongyle worm burdens in sheep and goats. <i>Parasite</i> , 1998, 5, 137-142.	0.8	61
120	Unusual Transmission of the Liver Fluke, <i>Fasciola hepatica</i> , by <i>Lymnaea glabra</i> or <i>Planorbis leucostoma</i> in France. <i>Journal of Parasitology</i> , 1998, 84, 1257.	0.3	33
121	Sheep and Goat Lines of <i>Teladorsagia circumcincta</i> (Nematoda): From Allozyme to Morphological Identification. <i>Journal of Parasitology</i> , 1997, 83, 527.	0.3	9
122	Bronchoalveolar cellular responses of goats following infections with <i>Muellerius capillaris</i> (Protostrongylidae, Nematoda). <i>Veterinary Immunology and Immunopathology</i> , 1997, 58, 77-88.	0.5	7
123	Exposure of first-stage Larvae Of <i>Muellerius capillaris</i> (Nematoda) to desiccation : smaller larvae and reduced infectivity in the land-snail host <i>Candidula intersepta</i> . <i>Parasite</i> , 1997, 4, 307-310.	0.8	3
124	Actin in spermatids and spermatozoa of <i>Teladorsagia circumcincta</i> and <i>Trichostrongylus colubriformis</i> (Nematoda, Trichostrongylida). <i>Parasite</i> , 1997, 4, 373-376.	0.8	0
125	<i>Fasciola hepatica</i> : in vitro production of daughter rediae and cercariae from first- and second-generation rediae. <i>Parasitology Research</i> , 1997, 83, 383-385.	0.6	6
126	The Effect of Parasitism by <i>Fasciola hepatica</i> and <i>Muellerius capillaris</i> on the Nerve Ganglia of <i>Lymnaea truncatula</i> . <i>Journal of Invertebrate Pathology</i> , 1996, 67, 300-305.	1.5	8

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127	Impaired pulmonary gas exchange in ewes naturally infected by small lungworms. <i>International Journal for Parasitology</i> , 1996, 26, 1397-1400.	1.3	23
128	A quantitative approach to nematode lungworm burdens in goats. <i>Parasite</i> , 1996, 3, 291-295.	0.8	4
129	Evidence for the existence of a sheep and a goat line of <i>Teladorsagia circumcincta</i> (Nematoda). <i>Parasitology Research</i> , 1996, 82, 546-550.	0.6	16
130	Identification of <i>Haemonchus</i> species in domestic ruminants based on morphometrics of spicules. <i>Parasitology Research</i> , 1996, 83, 82-86.	0.6	45
131	Adaptation to arid environment: <i>Haemonchus longistipes</i> in dromedaries of Saharo-Sahelian areas of Mauritania. <i>Veterinary Parasitology</i> , 1996, 66, 193-204.	0.7	7
132	Relationship between genetic diversity in the nematode <i>Trichostrongylus colubriformis</i> and breeding management in ten dairy-goat farms. <i>Veterinary Parasitology</i> , 1996, 66, 213-223.	0.7	0
133	Ascaridoid nematodes of teleostean fishes from the eastern north Atlantic and seas of the north of Europe. <i>Parasite</i> , 1995, 2, 217-230.	0.8	39
134	Use of random amplified polymorphic DNA for identification of ruminant trichostrongylid nematodes. <i>Zeitschrift für Parasitenkunde (Berlin, Germany)</i> , 1995, 81, 1-5.	0.8	33
135	Dry areas: an example of seasonal evolution of helminth infection of sheep and goats in southern Mauritania. <i>Veterinary Parasitology</i> , 1995, 56, 137-148.	0.7	23
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140	The distances between cuticular ridges follow a Gaussian function in ostertagiine nematodes: the potential use of this phenomenon as a taxonomic criterion. <i>Systematic Parasitology</i> , 1994, 29, 13-22.	0.5	3
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144	Stomach parasites of donkeys in Morocco: habitat and interspecific interactions. <i>Veterinary Parasitology</i> , 1993, 49, 331-337.	0.7	5

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147	Allozyme variations between sheep or rabbit laboratory reared and goat wild populations of <i>Trichostrongylus colubriformis</i> . <i>International Journal for Parasitology</i> , 1993, 23, 1087-1089.	1.3	3
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157	Intergeneric relations between nematodes of the digestive tract in lambs: A multivariate approach. <i>International Journal for Parasitology</i> , 1992, 22, 173-179.	1.3	18
158	Repeatability of ovine faecal oocyst counts in natural infections with <i>Eimeria</i> spp.. <i>International Journal for Parasitology</i> , 1992, 22, 515-518.	1.3	13
159	Long-term conservation of <i>Muellerius capillaris</i> (Nematoda, Protostrongylidae) first-stage larvae: cryopreservation versus storage at 20°C. <i>Zeitschrift für Parasitenkunde (Berlin, Germany)</i> , 1992, 78, 451-452.	0.8	1
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161	Individual variations in efficacy of fenbendazole against the small lungworm <i>Muellerius capillaris</i> in dairy goats. <i>Small Ruminant Research</i> , 1992, 8, 151-159.	0.6	7
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163	Survival of sheep and goat first stage protostrongylid larvae in experimental conditions: influence of humidity and temperature. <i>Journal of Helminthology</i> , 1991, 65, 201-207.	0.4	8
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