## Marcelo Beltrao Molento

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

117
papers

2,297
citations

h-index

44
g-index

135
ext. papers

2,599
ext. citations

1.7
avg, IF

L-index

#	Paper	IF	Citations
117	First report and risk of infection of Fasciola hepatica (Linnaeus, 1761) in water buffaloes (Bubalus bubalis - Linnaeus, 1758) in Mexico <i>Veterinary Parasitology: Regional Studies and Reports</i> , <b>2022</b> , 28, 100	6 <sup>1</sup> 82	
116	Suppressive treatment with monepantel and the fast selection for phenotypically resistant trichostrongylids of sheep <i>Parasitology</i> , <b>2022</b> , 1-5	2.7	
115	Macrocyclic lactone resistance in nematodes of cattle in Brazil: Blame it to the ticks!. <i>Parasitology International</i> , <b>2022</b> , 89, 102588	2.1	
114	Epigenetic regulation of SLC11a1 gene in horses infected with cyathostomins. <i>Gene Reports</i> , <b>2021</b> , 25, 101410	1.4	1
113	Sustainable agriculture: the use of FAMACHA method in Santa Ines sheep in the Semi-arid region of Brazil. <i>Semina:Ciencias Agrarias</i> , <b>2021</b> , 42, 1647-1662	0.6	2
112	Chemical characterization and in vitro anthelmintic activity of Citrus bergamia Risso and Citrus X paradisii Macfad essential oil against Haemonchus contortus Kirby isolate. <i>Acta Tropica</i> , <b>2021</b> , 217, 1058	3 <b>6</b> 9	2
111	Mentha villosa Hubs., M. x piperita and their bioactives against gastrointestinal nematodes of ruminants and the potential as drug enhancers. <i>Veterinary Parasitology</i> , <b>2021</b> , 289, 109317	2.8	2
110	In vitro anthelmintic activity of an aqueous extract of Glycyrrhiza glabra and of glycyrrhetinic acid against gastrointestinal nematodes of small ruminants. <i>Parasite</i> , <b>2021</b> , 28, 64	3	1
109	Intestinal Strongyle Genera in Different Typology of Donkey Farms in Tuscany, Central Italy. <i>Veterinary Sciences</i> , <b>2020</b> , 7,	2.4	1
108	Correlation between climate data and land altitude for Fasciola hepatica infection in cattle in Santa Catarina, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , <b>2020</b> , 29, e008520	1.3	3
107	infection in cattle and the use of simulation models for endemic areas. <i>Journal of Helminthology</i> , <b>2020</b> , 94, e185	1.6	4
106	South Brazilian farmersâlperceptions concerning sheep tail docking. Ciencia Rural, 2019, 49,	1.3	1
105	Effects of essencial oil on third instar larvae. <i>Data in Brief</i> , <b>2019</b> , 25, 104008	1.2	
104	Tissue damage and cytotoxic effects of Tagetes minuta essential oil against Lucilia cuprina. Experimental Parasitology, <b>2019</b> , 198, 46-52	2.1	5
103	Data of insecticide effects of natural compounds against third instar larvae of. <i>Data in Brief</i> , <b>2019</b> , 25, 104181	1.2	
102	First reported case of clinical fascioliasis in Santa Catarina, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , <b>2019</b> , 52, e20190070	1.5	2
101	Fascioliasis in buffaloes: A 5-year forecast analysis of the disease based on a 15-year survey in Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , <b>2019</b> , 28, 410-415	1.3	4

100	Essential oil from Curcuma longa leaves: Can an overlooked by-product from turmeric industry be effective for myiasis control?. <i>Industrial Crops and Products</i> , <b>2019</b> , 132, 352-364	5.9	12
99	Insecticide activity of Curcuma longa (leaves) essential oil and its major compound Ephellandrene against Lucilia cuprina larvae (Diptera: Calliphoridae): Histological and ultrastructural biomarkers assessment. <i>Pesticide Biochemistry and Physiology</i> , <b>2019</b> , 153, 17-27	4.9	17
98	in Brazil: genetic diversity provides insights into its origin and geographic dispersion. <i>Journal of Helminthology</i> , <b>2019</b> , 94, e83	1.6	5
97	Assessment of anthelmintic activity and bio-guided chemical analysis of Persea americana seed extracts. <i>Veterinary Parasitology</i> , <b>2018</b> , 251, 34-43	2.8	15
96	Bovine fascioliasis in Brazil: Economic impact and forecasting. <i>Veterinary Parasitology: Regional Studies and Reports</i> , <b>2018</b> , 12, 1-3	1.2	5
95	Chemical composition of Piper gaudichaudianum essential oil and its bioactivity against Lucilia cuprina (Diptera: Calliphoridae). <i>Journal of Essential Oil Research</i> , <b>2018</b> , 30, 159-166	2.3	13
94	Endoparasite and nutritional status of Suffolk lambs in seven production systems. <i>Animal Production Science</i> , <b>2018</b> , 58, 1667	1.4	8
93	Insecticide activity of Baccharis dracunculifolia essential oil against Cochliomyia macellaria (Diptera: Calliphoridae). <i>Natural Product Research</i> , <b>2018</b> , 32, 2954-2958	2.3	12
92	RECOUNT OF REPORTED CASES OF HUMAN FASCIOLIASIS IN BRAZIL OVER THE LAST 60 YEARS. Journal of Tropical Pathology, <b>2018</b> , 47, 75	2	4
91	Occurrence of gastrointestinal parasites in Spheniscus magellanicus (Foster, 1781) located in Pontal do Sul, PR, Brazil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , <b>2018</b> , 70, 491-496	0.3	1
90	Sheep polyclonal antibody to map Haemonchus contortus mimotopes using phage display library. Brazilian Journal of Veterinary Parasitology, <b>2018</b> , 27, 183-190	1.3	2
89	Cuticular damage of larvae exposed to leaves essential oil and its major compound Ephellandrene.  Data in Brief, <b>2018</b> , 21, 1776-1778	1.2	2
88	Occurrence of gastrointestinal parasites in wild animals in State of Paran[Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , <b>2018</b> , 90, 231-238	1.4	11
87	In vitro efficacy of Duddingtonia flagrans against nematodes of sheep based on in vivo calculations. <i>Brazilian Journal of Veterinary Parasitology</i> , <b>2018</b> , 27, 87-90	1.3	3
86	Chemical Characterization of (L.) Mill. Hydroalcoholic Extract and Its Efficiency against Gastrointestinal Nematodes of Sheep. <i>Veterinary Sciences</i> , <b>2018</b> , 5,	2.4	6
85	In vitro evaluation of ivermectin, moxidectin, albendazole and pyrantel against cyathostomins of horses. <i>Brazilian Journal of Veterinary Parasitology</i> , <b>2018</b> , 27, 91-94	1.3	O
84	Identification of third stage larval types of cyathostomins of equids: An improved perspective. <i>Veterinary Parasitology</i> , <b>2018</b> , 260, 49-52	2.8	13
83	Efficacy of two extra-label anthelmintic formulations against equine strongyles in Cuba. <i>Veterinary Parasitology: Regional Studies and Reports</i> , <b>2017</b> , 8, 39-42	1.2	2

82	Diagnosis of resistance alleles in codon 167 of the beta-tubulin (Cya-tbb-1) gene from third-stage larvae of horse cyathostomins. <i>Research in Veterinary Science</i> , <b>2017</b> , 115, 92-95	2.5	3
81	Comparison of McMaster and Mini-FLOTAC fecal egg counting techniques in cattle and horses. <i>Veterinary Parasitology: Regional Studies and Reports</i> , <b>2017</b> , 10, 132-135	1.2	11
80	Duddingtonia flagrans no controle de nematoides gastrintestinais de equinos em fases de vida livre. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , <b>2017</b> , 69, 364-370	0.3	2
79	Moxidectin residues in tissues of lambs submitted to three endoparasite control programs. <i>Research in Veterinary Science</i> , <b>2017</b> , 114, 406-411	2.5	8
78	Modelling the spatial distribution of Fasciola hepatica in bovines using decision tree, logistic regression and GIS query approaches for Brazil. <i>Parasitology</i> , <b>2017</b> , 144, 1677-1685	2.7	11
77	Gene silencing of Dim-1, a member of the disorganized muscle family, in Haemonchus contortus. <i>Molecular and Biochemical Parasitology</i> , <b>2017</b> , 211, 71-74	1.9	3
76	Assessing the risk of bovine fasciolosis using linear regression analysis for the state of Rio Grande do Sul, Brazil. <i>Veterinary Parasitology</i> , <b>2016</b> , 217, 7-13	2.8	9
75	Morphometric Study of Infective Larvae of Cyathostomins of Horses and Their Distribution. <i>Journal of Equine Veterinary Science</i> , <b>2016</b> , 44, 49-53	1.2	5
74	First report of multiple anthelmintic resistance in nematodes of sheep in Colombia. <i>Anais Da Academia Brasileira De Ciencias</i> , <b>2016</b> , 88, 397-402	1.4	12
73	In vitro antibacterial effect of Euterpe oleracea Mart. and Theobroma grandiflorum hydroalcoholic extracts. <i>Archives of Veterinary Science</i> , <b>2016</b> , 21,	0.7	2
72	Pasture larval count as a supporting method for parasite epidemiology, population dynamic and control in ruminants. <i>Livestock Science</i> , <b>2016</b> , 192, 48-54	1.7	19
71	Duddingtonia flagrans in the control of gastrointestinal nematodes of horses. <i>Experimental Parasitology</i> , <b>2015</b> , 159, 1-4	2.1	17
70	Attitudes and perceptions of three groups of family farmers in Brazil on problems they perceive in raising broilers and alternative feeding strategies. <i>Organic Agriculture</i> , <b>2015</b> , 5, 79-89	1.7	1
69	Immune response of lambs experimentally infected with Haemonchus contortus and parenterally treated with a combination of zinc and copper. <i>Small Ruminant Research</i> , <b>2015</b> , 123, 183-188	1.7	12
68	Nanotechnology: meeting the future of Veterinary Parasitology Research. <i>Pesquisa Veterinaria Brasileira</i> , <b>2015</b> , 35, 842-843	0.4	6
67	Fasciola hepatica: epidemiology, perspectives in the diagnostic and the use of geoprocessing systems for prevalence studies. <i>Semina:Ciencias Agrarias</i> , <b>2015</b> , 36, 1451	0.6	13
66	Seroprevalence and seroincidence of Leptospira infection in dogs during a one-year period in an endemic urban area in Southern Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , <b>2015</b> , 48, 50-5	1.5	8
65	Atividade ovicida e larvicida do extrato hidroalcolico de Artemisia annua sobre parasitas gastrintestinais de bovinos. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , <b>2015</b> , 67, 25-31	0.3	4

## (2012-2015)

64	M <sup>®</sup> todo FAMACHA para detectar anemia cl <sup>®</sup> ica causada por Haemonchus contortus em cordeiros lactentes e ovelhas em lacta <sup>®</sup> . <i>Pesquisa Veterinaria Brasileira</i> , <b>2015</b> , 35, 525-530	0.4	9
63	Efeito anticoccidiano de extrato hidroalcolico de Artemisia annua em camas de aves contaminadas com Eimeria sp. <i>Pesquisa Veterinaria Brasileira</i> , <b>2015</b> , 35, 649-651	0.4	1
62	Copper and selenium: auxiliary measure to control infection by Haemonchus contortus in lambs. <i>Experimental Parasitology</i> , <b>2014</b> , 144, 39-43	2.1	12
61	Fasciola hepatica in bovines in Brazil: data availability and spatial distribution. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , <b>2014</b> , 56, 35-41	2.2	18
60	Geohelminth contamination of public areas and epidemiological risk factors in Curitiba, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , <b>2014</b> , 23, 69-73	1.3	16
59	Protein profile of lambs experimentally infected with Haemonchus contortus and supplemented with selenium and copper. <i>Parasites and Vectors</i> , <b>2014</b> , 7, 355	4	10
58	Anthelmintic resistance in important parasites of horses: does it really matter?. <i>Veterinary Parasitology</i> , <b>2014</b> , 201, 1-8	2.8	126
57	Lack of Cyathostomin sp. reduction after anthelmintic treatment in horses in Brazil. <i>Veterinary Parasitology</i> , <b>2013</b> , 194, 35-9	2.8	65
56	Partial selective treatment of Rhipicephalus microplus and breed resistance variation in beef cows in Rio Grande do Sul, Brazil. <i>Veterinary Parasitology</i> , <b>2013</b> , 192, 234-9	2.8	12
55	Alternativas para o controle de nematoides gastrintestinais de pequenos ruminantes. <i>Arquivos Do Instituto Biologico</i> , <b>2013</b> , 80, 253-263	1.6	18
54	Incidence of canine leptospirosis in the metropolitan area of Curitiba, State of Paran Southern Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , <b>2013</b> , 46, 772-5	1.5	5
53	Evaluation of resistance in a selected field strain of Haemonchus contortus to ivermectin and moxidectin using the Larval Migration on Agar Test. <i>Pesquisa Veterinaria Brasileira</i> , <b>2013</b> , 33, 183-187	0.4	7
52	Management practices to control gastrointestinal parasites in sheep farms in Minas Gerais, southeastern Brazil. <i>Pesquisa Veterinaria Brasileira</i> , <b>2013</b> , 33, 464-468	0.4	1
51	Resistficia anti-helmfitica em nematoides gastrintestinais de pequenos ruminantes: avanfis e limitafis para seu diagnfitico. <i>Pesquisa Veterinaria Brasileira</i> , <b>2013</b> , 33, 1391-1402	0.4	21
50	Anlise espacial do risco de leptospirose canina na Vila Pantanal, Curitiba, Paranli <i>Pesquisa Veterinaria Brasileira</i> , <b>2013</b> , 33, 74-79	0.4	5
49	Genetic diversity patterns of Haemonchus placei and Haemonchus contortus populations isolated from domestic ruminants in Brazil. <i>International Journal for Parasitology</i> , <b>2012</b> , 42, 469-79	4.3	71
48	Resistance to avermectin/milbemycin anthelmintics in equine cyathostomins - current situation. <i>Veterinary Parasitology</i> , <b>2012</b> , 185, 16-24	2.8	34
47	Research and implementation of novel approaches for the control of nematode parasites in Latin America and the Caribbean: is there sufficient incentive for a greater extension effort?. <i>Veterinary Parasitology</i> , <b>2012</b> , 186, 132-42	2.8	29

46	Multidrug and multispecies resistance in sheep flocks from SB Paulo state, Brazil. <i>Veterinary Parasitology</i> , <b>2012</b> , 187, 209-16	2.8	71
45	FAMACHA([]) method as an auxiliary strategy in the control of gastrointestinal helminthiasis of dairy goats under semiarid conditions of Northeastern Brazil. <i>Veterinary Parasitology</i> , <b>2012</b> , 190, 281-4	2.8	12
44	F200Y polymorphism in the Etubulin gene in field isolates of Haemonchus contortus and risk factors of sheep flock management practices related to anthelmintic resistance. <i>Veterinary Parasitology</i> , <b>2012</b> , 190, 608-12	2.8	33
43	Polymorphism at the 167 and 200 Allele of the ETubulin Gene in Adults and Larvae of Cyathostomin sp. <i>Journal of Equine Veterinary Science</i> , <b>2012</b> , 32, S46	1.2	
42	Dog parasite incidence and risk factors, from sampling after one-year interval, in Pinhais, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , <b>2012</b> , 21, 101-6	1.3	10
41	Cat infected by a variant of bat rabies virus in a 29-year disease-free urban area of southern Brazil.  Revista Da Sociedade Brasileira De Medicina Tropical, 2012, 45, 255-6	1.5	7
40	Avalia <b>B</b> do sistema integrado de controle parasit <b>B</b> io em uma cria <b>B</b> semi-intensiva de caprinos na regi <b>B</b> de Santa Catarina. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , <b>2012</b> , 64, 927-934	0.3	4
39	Anti-Rickettsia spp. antibodies in free-ranging and captive capybaras from southern Brazil. <i>Pesquisa Veterinaria Brasileira</i> , <b>2011</b> , 31, 1014-1018	0.4	12
38	Weak phenotypic reversion of ivermectin resistance in a field resistant isolate of Haemonchus contortus by verapamil. <i>Pesquisa Veterinaria Brasileira</i> , <b>2011</b> , 31, 731-736	0.4	5
37	Use of a Mycoplasma suis-PCR protocol for screening a population of captive peccaries (Tayassu tajacu and Tayassu pecari). <i>Brazilian Journal of Veterinary Parasitology</i> , <b>2011</b> , 20, 75-7	1.3	6
36	Challenges of nematode control in ruminants: focus on Latin America. <i>Veterinary Parasitology</i> , <b>2011</b> , 180, 126-32	2.8	55
35	Kinetics of capture and infection of infective larvae of trichostrongylides and free-living nematodes Panagrellus sp. by Duddingtonia flagrans. <i>Parasitology Research</i> , <b>2011</b> , 109, 1085-91	2.4	13
34	Management practices to control gastrointestinal parasites in dairy and beef goats in Minas Gerais; Brazil. <i>Veterinary Parasitology</i> , <b>2011</b> , 176, 265-9	2.8	9
33	Febre maculosa brasileira em cēs. <i>Semina:Ciencias Agrarias</i> , <b>2011</b> , 32, 339	0.6	2
32	Infecto parasittia de cordeiros e contaminato larval em pasto submetido tadubato nitrogenada. <i>Pesquisa Veterinaria Brasileira</i> , <b>2011</b> , 31, 1097-1101	0.4	
31	Produß de cordeiros em pastejo contßuo de azevl m anual submetido ladubaß nitrogenada. <i>Ciencia Rural</i> , <b>2010</b> , 40, 1399-1404	1.3	7
30	Serological survey of Rickettsia sp. in horses and dogs in a non-endemic area in Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , <b>2010</b> , 19, 205-9	1.3	8
29	Seroprevalence of Rickettsia bellii and Rickettsia felis in dogs, SB Jos dos Pinhais, State of Paran Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , <b>2010</b> , 19, 222-7	1.3	8

## (2004-2010)

28	Effect of selenium and vitamin E on oxidative stress in lambs experimentally infected with Haemonchus contortus. <i>Veterinary Research Communications</i> , <b>2010</b> , 34, 549-55	2.9	19
27	Mapping risk of bovine fasciolosis in the south of Brazil using Geographic Information Systems. <i>Veterinary Parasitology</i> , <b>2010</b> , 169, 76-81	2.8	46
26	Anthelmintic efficacy and management practices in sheep farms from the state of Rio de Janeiro, Brazil. <i>Veterinary Parasitology</i> , <b>2010</b> , 170, 340-3	2.8	35
25	Surveillance of canine visceral leishmaniasis in a disease-free area. <i>Brazilian Journal of Veterinary Parasitology</i> , <b>2010</b> , 19, 62-4	1.3	5
24	Brazilian spotted fever in cart horses in a non-endemic area in Southern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , <b>2010</b> , 19, 130-131	1.3	11
23	A review of the occurrence of hemoplasmas (hemotrophic mycoplasmas) in Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , <b>2009</b> , 18, 1-7	1.3	39
22	Detection of a novel hemoplasma based on 16S rRNA gene DNA in captive and free-ranging capybaras (Hydrochaeris hydrochaeris). <i>Veterinary Microbiology</i> , <b>2009</b> , 139, 410-3	3.3	24
21	Frequency of treatment and production performance using the FAMACHA method compared with preventive control in ewes. <i>Veterinary Parasitology</i> , <b>2009</b> , 162, 314-9	2.8	35
20	Parasite control in the age of drug resistance and changing agricultural practices. <i>Veterinary Parasitology</i> , <b>2009</b> , 163, 229-34	2.8	73
19	Anthelmintic resistant nematodes in Brazilian horses. Veterinary Record, 2008, 162, 384-5	0.9	101
19 18	Anthelmintic resistant nematodes in Brazilian horses. <i>Veterinary Record</i> , <b>2008</b> , 162, 384-5  Preval\(\text{Bicia}\) de esp\(\text{D}\) cies de Eimeria em frangos de cria\(\text{D}\) industrial e alternativa. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , <b>2007</b> , 44, 81	0.9	101
	Prevalficia de espíl cies de Eimeria em frangos de criafi industrial e alternativa. <i>Brazilian Journal</i>	0.3	
18	Prevalficia de espíl cies de Eimeria em frangos de criafi industrial e alternativa. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , <b>2007</b> , 44, 81	0.3	8
18	Preval®cia de esp® cies de Eimeria em frangos de cria® industrial e alternativa. Brazilian Journal of Veterinary Research and Animal Science, 2007, 44, 81  Parasite control strategies. Veterinary Record, 2007, 161, 280  RESIST®CIA LATERAL® MACROLACTONAS EM NEMATODAS DE BOVINOS. Archives of Veterinary	0.3	8
18 17 16	Prevalicia de espil cies de Eimeria em frangos de cria industrial e alternativa. Brazilian Journal of Veterinary Research and Animal Science, 2007, 44, 81  Parasite control strategies. Veterinary Record, 2007, 161, 280  RESISTINCIA LATERAL IS MACROLACTONAS EM NEMATODAS DE BOVINOS. Archives of Veterinary Science, 2006, 11,  Suppressive treatment of abamectin against Dictyocaulus viviparus and the occurrence of	0.3	8 3 9
18 17 16	Prevalficia de espíl cies de Eimeria em frangos de criafi industrial e alternativa. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , <b>2007</b> , 44, 81  Parasite control strategies. <i>Veterinary Record</i> , <b>2007</b> , 161, 280  RESISTINCIA LATERAL B MACROLACTONAS EM NEMATODAS DE BOVINOS. <i>Archives of Veterinary Science</i> , <b>2006</b> , 11,  Suppressive treatment of abamectin against Dictyocaulus viviparus and the occurrence of resistance in first-grazing-season calves. <i>Veterinary Parasitology</i> , <b>2006</b> , 141, 373-6  Efeito do clima sobre a infecti parasitifia em bezerros e presenti de larvas em manejo rotativo	0.3 0.9 0.7 2.8	8 3 9
18 17 16 15	Prevalicia de espil cies de Eimeria em frangos de cria industrial e alternativa. Brazilian Journal of Veterinary Research and Animal Science, 2007, 44, 81  Parasite control strategies. Veterinary Record, 2007, 161, 280  RESISTINCIA LATERAL B MACROLACTONAS EM NEMATODAS DE BOVINOS. Archives of Veterinary Science, 2006, 11,  Suppressive treatment of abamectin against Dictyocaulus viviparus and the occurrence of resistance in first-grazing-season calves. Veterinary Parasitology, 2006, 141, 373-6  Efeito do clima sobre a infecti parasitia em bezerros e presenti de larvas em manejo rotativo de pasto em Santa Maria, RS, Brasil. Ciencia Rural, 2005, 35, 1461-1464	0.3 0.9 0.7 2.8	8 3 9 9

10	Influence of verapamil on the pharmacokinetics of the antiparasitic drugs ivermectin and moxidectin in sheep. <i>Parasitology Research</i> , <b>2004</b> , 92, 121-7	2.4	73
9	Tick control: an industry point of view. <i>Parasitology</i> , <b>2004</b> , 129 Suppl, S427-42	2.7	241
8	Sustainable worm management. Veterinary Record, 2004, 155, 95-6	0.9	10
7	Effect of multidrug resistance modulators on the activity of ivermectin and moxidectin against selected strains of Haemonchus contortus infective larvae. <i>Pesquisa Veterinaria Brasileira</i> , <b>2001</b> , 21, 117	·-9241	25
6	Persistent efficacy of doramectin pour-on against artificially induced infections of nematodes in cattle. <i>Veterinary Parasitology</i> , <b>1999</b> , 82, 297-303	2.8	10
5	Decreased ivermectin and moxidectin sensitivity in Haemonchus contortus selected with moxidectin over 14 generations. <i>Veterinary Parasitology</i> , <b>1999</b> , 86, 77-81	2.8	29
4	Effects of the multidrug-resistance-reversing agents verapamil and CL 347,099 on the efficacy of ivermectin or moxidectin against unselected and drug-selected strains of Haemonchus contortus in jirds (Meriones unguiculatus). <i>Parasitology Research</i> , <b>1999</b> , 85, 1007-11	2.4	79
3	Ivermectin resistance in nematodes may be caused by alteration of P-glycoprotein homolog. <i>Molecular and Biochemical Parasitology</i> , <b>1998</b> , 91, 327-35	1.9	251
2	Can the strategies for endoparasite control affect the productivity of lamb production systems on pastures?. <i>Revista Brasileira De Zootecnia</i> ,48,	1.2	1
1	PI rdidas econînicas y prevalencia de Fasciola hepaticaen bovinos sacrificados en dos provincias cubanas. <i>Revista MVZ Cordoba</i> ,		3