Martin K Nielsen

List of Publications by Year
in descending order

147 papers	3,825 citations	117625 34 h-index	175258 52 g-index
153 all docs	153 docs citations	153 times ranked	1350 citing authors

#	Article	IF	Citations
1	Anthelmintic resistance in important parasites of horses: Does it really matter?. Veterinary Parasitology, 2014, 201, 1-8.	1.8	177
2	An evidenceâ€based approach to equine parasite control: It ain't the 60s anymore. Equine Veterinary Education, 2010, 22, 306-316.	0.6	161
3	Climatic influences on development and survival of free-living stages of equine strongyles: Implications for worm control strategies and managing anthelmintic resistance. Veterinary Journal, 2007, 174, 23-32.	1.7	128
4	Analysis of multiyear studies in horses in Kentucky to ascertain whether counts of eggs and larvae per gram of feces are reliable indicators of numbers of strongyles and ascarids present. Veterinary Parasitology, 2010, 174, 77-84.	1.8	107
5	Strongylus vulgaris associated with usage of selective therapy on Danish horse farmsâ€"Is it reemerging?. Veterinary Parasitology, 2012, 189, 260-266.	1.8	104
6	Detection and semi-quantification of Strongylus vulgaris DNA in equine faeces by real-time quantitative PCR. International Journal for Parasitology, 2008, 38, 443-453.	3.1	94
7	Comparative genome analysis of programmed DNA elimination in nematodes. Genome Research, 2017, 27, 2001-2014.	5.5	94
8	Prescription-only anthelminticsâ€"A questionnaire survey of strategies for surveillance and control of equine strongyles in Denmark. Veterinary Parasitology, 2006, 135, 47-55.	1.8	91
9	Strongyle egg shedding consistency in horses on farms using selective therapy in Denmark. Veterinary Parasitology, 2006, 135, 333-335.	1.8	89
10	Effects of fecal collection and storage factors on strongylid egg counts in horses. Veterinary Parasitology, 2010, 167, 55-61.	1.8	79
11	Sustainable equine parasite control: Perspectives and research needs. Veterinary Parasitology, 2012, 185, 32-44.	1.8	75
12	Apparent ivermectin resistance of Parascaris equorum in foals in Denmark. Veterinary Record, 2007, 160, 439-440.	0.3	63
13	Anthelmintic resistance in equine parasitesâ€"Current evidence and knowledge gaps. Veterinary Parasitology, 2014, 204, 55-63.	1.8	63
14	Accuracy and Precision of Mini-FLOTAC and McMaster Techniques for Determining Equine Strongyle Egg Counts. Journal of Equine Veterinary Science, 2017, 48, 182-187.e1.	0.9	61
15	Selective therapy in equine parasite controlâ€"Application and limitations. Veterinary Parasitology, 2014, 202, 95-103.	1.8	60
16	Selective anthelmintic therapy of horses in the Federal states of Bavaria (Germany) and Salzburg (Austria): An investigation into strongyle egg shedding consistency. Veterinary Parasitology, 2010, 171, 116-122.	1.8	58
17	Automated parasite faecal egg counting using fluorescence labelling, smartphone image capture and computational image analysis. International Journal for Parasitology, 2016, 46, 485-493.	3.1	57
18	Horse Y chromosome assembly displays unique evolutionary features and putative stallion fertility genes. Nature Communications, 2018, 9, 2945.	12.8	56

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19	Anthelmintic therapy of equine cyathostomin nematodes â€“ larvicidal efficacy, egg reappearance period, and drug resistance. International Journal for Parasitology, 2018, 48, 97-105.	3.1	52
20	Parascaris univalensâ€"a victim of large-scale misidentification?. Parasitology Research, 2014, 113, 4485-4490.	1.6	50
21	Evidenceâ€based considerations for control of Parascaris spp. infections in horses. Equine Veterinary Education, 2016, 28, 224-231.	0.6	49
22	Attitudes towards implementation of surveillanceâ€based parasite control on <scp>K</scp>entucky <scp>T</scp>horoughbred farms â€“ Current strategies, awareness and willingnessâ€toâ€pay. Equine Veterinary Journal, 2015, 47, 694-700.	1.7	48
23	Practical aspects of equine parasite control: A review based upon a workshop discussion consensus. Equine Veterinary Journal, 2010, 42, 460-468.	1.7	47
24	Comparison of the larvicidal efficacies of moxidectin or a five-day regimen of fenbendazole in horses harboring cyathostomin populations resistant to the adulticidal dosage of fenbendazole. Veterinary Parasitology, 2015, 214, 100-107.	1.8	45
25	Strongyle egg reappearance period after moxidectin treatment and its relationship with management factors in UK equine populations. Veterinary Parasitology, 2017, 237, 70-76.	1.8	44
26	Determination of ivermectin efficacy against cyathostomins and Parascaris equorum on horse farms using selective therapy. Veterinary Journal, 2011, 188, 44-47.	1.7	43
27	Evaluation of accuracy and precision of a smartphone based automated parasite egg counting system in comparison to the McMaster and Mini-FLOTAC methods. Veterinary Parasitology, 2017, 247, 85-92.	1.8	43
28	Parasitism and Colic. Veterinary Clinics of North America Equine Practice, 2009, 25, 233-245.	0.7	41
29	Resistance to avermectin/milbemycin anthelmintics in equine cyathostomins â€“ Current situation. Veterinary Parasitology, 2012, 185, 16-24.	1.8	41
30	Importation of macrocyclic lactone resistant cyathostomins on a US thoroughbred farm. International Journal for Parasitology: Drugs and Drug Resistance, 2020, 14, 99-104.	3.4	41
31	SvSXP: a Strongylus vulgaris antigen with potential for prepatent diagnosis. Parasites and Vectors, 2013, 6, 84.	2.5	40
32	Interpretation of serum antibody response to Anoplocephala perfoliata in relation to parasite burden and faecal egg count. Equine Veterinary Journal, 2007, 39, 529-533.	1.7	39
33	Systematic review of gastrointestinal nematodes of horses from Australia. Parasites and Vectors, 2019, 12, 188.	2.5	38
34	Recent advances in diagnosing pathogenic equine gastrointestinal helminths: The challenge of prepatent detection. Veterinary Parasitology, 2013, 192, 1-9.	1.8	37
35	Nonstrangulating intestinal infarctions associated with Strongylus vulgaris: Clinical presentation and treatment outcomes of 30 horses (2008â€“2016). Equine Veterinary Journal, 2018, 50, 474-480.	1.7	36
36	A repeatable and quantitative DNA metabarcoding assay to characterize mixed strongyle infections in horses. International Journal for Parasitology, 2021, 51, 183-192.	3.1	36

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37	Parasite control strategies used by equine owners in the United States: A national survey. Veterinary Parasitology, 2018, 250, 45-51.	1.8	35
38	Comparison of three alternative methods for analysis of equine Faecal Egg Count Reduction Test data. Preventive Veterinary Medicine, 2010, 93, 316-323.	1.9	34
39	Equine tapeworm infections: Disease, diagnosis and control. Equine Veterinary Education, 2016, 28, 388-395.	0.6	34
40	Dynamics of Parascaris and Strongylus spp. parasites in untreated juvenile horses. Veterinary Parasitology, 2016, 230, 62-66.	1.8	33
41	Meta-analysis of cyathostomin species-specific prevalence and relative abundance in domestic horses from 1975â€“2020: emphasis on geographical region and specimen collection method. Parasites and Vectors, 2020, 13, 509.	2.5	33
42	Equine parasite control under prescription-only conditions in Denmark â€“ Awareness, knowledge, perception, and strategies applied. Veterinary Parasitology, 2014, 204, 64-72.	1.8	30
43	Nonstrangulating intestinal infarction associated with <scp>S</scp>trongylus vulgaris in referred <scp>D</scp>anish equine cases. Equine Veterinary Journal, 2016, 48, 376-379.	1.7	29
44	Daily Variability of Strongyle Fecal Egg Counts in Horses. Journal of Equine Veterinary Science, 2013, 33, 161-164.	0.9	28
45	Restrictions of anthelmintic usage: perspectives and potential consequences. Parasites and Vectors, 2009, 2, S7.	2.5	27
46	Review of the biology and control of <scp>O</scp>xyuris equi. Equine Veterinary Education, 2014, 26, 584-591.	0.6	27
47	Cyathostomin resistance to moxidectin and combinations of anthelmintics in Australian horses. Parasites and Vectors, 2021, 14, 597.	2.5	27
48	Control of helminth parasites in juvenile horses. Equine Veterinary Education, 2017, 29, 225-232.	0.6	26
49	Managing anthelmintic resistance in cyathostomin parasites: Investigating the benefits of refugia-based strategies. International Journal for Parasitology: Drugs and Drug Resistance, 2019, 10, 118-124.	3.4	24
50	Parasite Occurrence and Parasite Management in Swedish Horses Presenting with Gastrointestinal Diseaseâ€”A Caseâ€“Control Study. Animals, 2020, 10, 638.	2.3	24
51	Real-time PCR evaluation of Strongylus vulgaris in horses on farms in Denmark and Central Kentucky. Veterinary Parasitology, 2012, 190, 461-466.	1.8	23
52	An ultrasonographic scoring method for transabdominal monitoring of ascarid burdens in foals. Equine Veterinary Journal, 2016, 48, 380-386.	1.7	23
53	In vivo and in vitro studies of Cry5B and nicotinic acetylcholine receptor agonist anthelmintics reveal a powerful and unique combination therapy against intestinal nematode parasites. PLoS Neglected Tropical Diseases, 2018, 12, e0006506.	3.0	23
54	What makes a good fecal egg count technique?. Veterinary Parasitology, 2021, 296, 109509.	1.8	23

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55	Equine parasite control and the role of national legislation â€“ A multinational questionnaire survey. Veterinary Parasitology, 2018, 259, 6-12.	1.8	22
56	World association for the advancement of veterinary parasitology (WAAVP): Third edition of guideline for evaluating the efficacy of equine anthelmintics. Veterinary Parasitology, 2022, 303, 109676.	1.8	22
57	Hierarchical model for evaluating pyrantel efficacy against strongyle parasites in horses. Veterinary Parasitology, 2013, 197, 614-622.	1.8	21
58	A model for the dynamics of the free-living stages of equine cyathostomins. Veterinary Parasitology, 2015, 209, 210-220.	1.8	21
59	Risk factors for equine intestinal parasite infections and reduced efficacy of pyrantel embonate against Parascaris sp.. Veterinary Parasitology, 2019, 273, 52-59.	1.8	21
60	The effect of climate, season, and treatment intensity on anthelmintic resistance in cyathostomins: A modelling exercise. Veterinary Parasitology, 2019, 269, 7-12.	1.8	21
61	Diagnostic performance of McMaster, Wisconsin, and automated egg counting techniques for enumeration of equine strongyle eggs in fecal samples. Veterinary Parasitology, 2020, 284, 109199.	1.8	21
62	Risk factors associated with strongylid egg count prevalence and abundance in the United States equine population. Veterinary Parasitology, 2018, 257, 58-68.	1.8	20
63	Evaluation of conventional PCR for detection of Strongylus vulgaris on horse farms. Veterinary Parasitology, 2012, 184, 387-391.	1.8	19
64	Characterization of the inflammatory response to anthelmintic treatment of ponies with cyathostominosis. Veterinary Journal, 2013, 198, 457-462.	1.7	19
65	Biphasic appearance of corticated and decorticated ascarid egg shedding in untreated horse foals. Veterinary Parasitology, 2015, 214, 114-117.	1.8	19
66	Detection of Strongylus vulgaris in equine faecal samples by real-time PCR and larval culture â€“ method comparison and occurrence assessment. BMC Veterinary Research, 2016, 13, 19.	1.9	19
67	Managing anthelmintic resistance in Parascaris spp.: A modelling exercise. Veterinary Parasitology, 2017, 240, 75-81.	1.8	19
68	The distribution pattern of Halicephalobus gingivalis in a horse is suggestive of a haematogenous spread of the nematode. Acta Veterinaria Scandinavica, 2014, 56, 56.	1.6	18
69	Effects of homogenizing methods on accuracy and precision of equine strongylid egg counts. Veterinary Parasitology, 2018, 261, 91-95.	1.8	17
70	Anthelmintic efficacy against equine strongyles in the United States. Veterinary Parasitology, 2018, 259, 53-60.	1.8	17
71	Evaluation of Baermann apparatus sedimentation time on recovery of Strongylus vulgaris and S. edentatus third stage larvae from equine coprocultures. Veterinary Parasitology, 2015, 211, 99-101.	1.8	16
72	Objective evaluation of two deworming regimens in young Thoroughbreds using parasitological and performance parameters. Veterinary Parasitology, 2016, 221, 69-75.	1.8	16

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73	Evaluation of the mucosal inflammatory responses to equine cyathostomins in response to anthelmintic treatment. Veterinary Immunology and Immunopathology, 2018, 199, 1-7.	1.2	16
74	The P-glycoprotein repertoire of the equine parasitic nematode Parascaris univalens. Scientific Reports, 2020, 10, 13586.	3.3	16
75	The effect of analyst training on fecal egg counting variability. Parasitology Research, 2021, 120, 1363-1370.	1.6	16
76	Physiologic and systemic acute phase inflammatory responses in young horses repeatedly infected with cyathostomins and Strongylus vulgaris. Veterinary Parasitology, 2014, 201, 67-74.	1.8	15
77	Universal challenges for parasite control: a perspective from equine parasitology. Trends in Parasitology, 2015, 31, 282-284.	3.3	15
78	Local and systemic inflammatory and immunologic reactions to cyathostomin larvicidal therapy in horses. Veterinary Immunology and Immunopathology, 2015, 168, 203-210.	1.2	15
79	Encysted cyathostomin larvae in foals â€“ progression of stages and the effect of seasonality. Veterinary Parasitology, 2017, 236, 108-112.	1.8	15
80	Anthelmintic efficacy of single active and combination products against commonly occurring parasites in foals. Veterinary Parasitology, 2019, 268, 46-52.	1.8	15
81	Population genetics of Parascaris equorum based on DNA fingerprinting. Infection, Genetics and Evolution, 2013, 13, 236-241.	2.3	14
82	Changes in Serum Strongylus Vulgaris-Specific Antibody Concentrations in Response to Anthelmintic Treatment of Experimentally Infected Foals. Frontiers in Veterinary Science, 2015, 2, 17.	2.2	14
83	Serum Strongylus vulgaris-specific antibody responses to anthelmintic treatment in naturally infected horses. Parasitology Research, 2015, 114, 445-451.	1.6	14
84	A model for the dynamics of the parasitic stages of equine cyathostomins. Veterinary Parasitology, 2019, 268, 53-60.	1.8	14
85	World association for the advancement of veterinary parasitology (WAAVP) guideline for the evaluation of the efficacy of anthelmintics in food-producing and companion animals: general guidelines. Veterinary Parasitology, 2022, 304, 109698.	1.8	14
86	Prevalence of strongyles and efficacy of fenbendazole and ivermectin in working horses in El Sauce, Nicaragua. Veterinary Parasitology, 2011, 181, 248-254.	1.8	13
87	Development of Strongylus vulgaris-specific serum antibodies in naturally infected foals. Veterinary Parasitology, 2014, 200, 265-270.	1.8	13
88	Combination deworming for the control of double-resistant cyathostomin parasites â€“ short and long term consequences. Veterinary Parasitology, 2018, 251, 112-118.	1.8	13
89	Effects of daily pyrantel tartrate on strongylid population dynamics and performance parameters of young horses repeatedly infected with cyathostomins and Strongylus vulgaris. Veterinary Parasitology, 2014, 204, 229-237.	1.8	12
90	Comparison of the Immunologic Response to Anthelmintic Treatment in Old Versus Middle-Aged Horses. Journal of Equine Veterinary Science, 2015, 35, 873-881.e3.	0.9	12

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91	Monitoring equine ascarid and cyathostomin parasites: Evaluating health parameters under different treatment regimens. Equine Veterinary Journal, 2021, 53, 902-910.	1.7	12
92	Parasite dynamics in untreated horses through one calendar year. Parasites and Vectors, 2022, 15, 50.	2.5	12
93	A model for the development and growth of the parasitic stages of Parascaris spp. in the horse. Veterinary Parasitology, 2016, 228, 108-115.	1.8	11
94	The importance of anthelmintic efficacy monitoring: results of an outreach effort. Parasitology Research, 2019, 118, 2877-2883.	1.6	11
95	The effect of counting duration on quantitative fecal egg count test performance. Veterinary Parasitology: X, 2019, 276, 100020.	2.7	11
96	Comparative Analysis of Intestinal Helminth Infections in Colic and Non-Colic Control Equine Patients. Animals, 2020, 10, 1916.	2.3	11
97	Climate change is likely to increase the development rate of anthelmintic resistance in equine cyathostomins in New Zealand. International Journal for Parasitology: Drugs and Drug Resistance, 2020, 14, 73-79.	3.4	11
98	Equine strongylids: Ivermectin efficacy and fecal egg shedding patterns. Parasitology Research, 2022, 121, 1691-1697.	1.6	11
99	Determination of the specific gravity of eggs of equine strongylids, Parascaris spp., and Anoplocephala perfoliata. Veterinary Parasitology, 2018, 260, 45-48.	1.8	9
100	Modelling the development of anthelmintic resistance in cyathostomin parasites: The importance of genetic and fitness parameters. Veterinary Parasitology, 2019, 269, 28-33.	1.8	9
101	Parasite faecal egg counts in equine veterinary practice. Equine Veterinary Education, 2022, 34, 584-591.	0.6	9
102	Occurrence of Strongylid Nematode Parasites on Horse Farms in Berlin and Brandenburg, Germany, With High Seroprevalence of Strongylus vulgaris Infection. Frontiers in Veterinary Science, 0, 9, .	2.2	9
103	Management practices associated with strongylid parasite prevalence on horse farms in rural counties of Kentucky. Veterinary Parasitology: Regional Studies and Reports, 2018, 14, 25-31.	0.5	8
104	Reduced efficacy of ivermectin and moxidectin against Parascaris spp. in foals from Argentina. Veterinary Parasitology: Regional Studies and Reports, 2020, 20, 100388.	0.5	8
105	An inactivated bacterium (paraprobiotic) expressing Bacillus thuringiensis Cry5B as a therapeutic for Ascaris and Parascaris spp. infections in large animals. One Health, 2021, 12, 100241.	3.4	8
106	Association between large strongyle genera in larval cultures â€“ using rare-event Poisson regression. Parasitology, 2013, 140, 1246-1251.	1.5	7
107	Helminth egg excretion in horses kept under tropical conditionsâ€”Prevalence, distribution and risk factors. Veterinary Parasitology, 2017, 243, 256-259.	1.8	7
108	Changes in Hemostatic Indices in Foals Naturally Infected With Strongylus vulgaris. Journal of Equine Veterinary Science, 2017, 54, 1-7.	0.9	7

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109	Strongyloides westeri worm and egg counts in naturally infected young horses. Veterinary Parasitology, 2017, 248, 1-3.	1.8	7
110	Ascarids exposed: a method for in vitro drug exposure and gene expression analysis of anthelmintic naÃ¯ve Parascaris spp. Parasitology, 2020, 147, 659-666.	1.5	7
111	Comparative studies on faecal egg counting techniques used for the detection of gastrointestinal parasites of equines: A systematic review. Current Research in Parasitology and Vector-borne Diseases, 2021, 1, 100046.	1.9	7
112	Three-year study to evaluate an anthelmintic treatment regimen with reduced treatment frequency in horses on two study sites in Belgium. Veterinary Parasitology, 2021, 298, 109538.	1.8	7
113	First report of anthelmintic resistance of equine cyathostomins in Cuba. Veterinary Parasitology: Regional Studies and Reports, 2018, 13, 220-223.	0.5	6
114	Pixel by pixel: real-time observation and quantification of passive flotation speeds of three common equine endoparasite egg types. International Journal for Parasitology, 2019, 49, 885-892.	3.1	6
115	Cytokine and goblet cell gene expression in equine cyathostomin infection and larvicidal anthelmintic therapy. Parasite Immunology, 2020, 42, e12709.	1.5	6
116	Yeast Particle Encapsulation of Scaffolded Terpene Compounds for Controlled Terpene Release. Foods, 2021, 10, 1207.	4.3	6
117	Strongyle egg counts in Standardbred trotters: Are they associated with race performance?. Equine Veterinary Journal, 2011, 43, 89-92.	1.7	5
118	Developmental stage of strongyle eggs affects the outcome variations of real-time PCR analysis. Veterinary Parasitology, 2013, 191, 191-196.	1.8	5
119	Drug Resistance or Re-Emergence? Simulating Equine Parasites. ACM Transactions on Modeling and Computer Simulation, 2014, 24, 1-23.	0.8	5
120	Transmission of some species of internal parasites in horse foals born in 2013 in the same pasture on a farm in Central Kentucky. Helminthologia, 2015, 52, 211-218.	0.9	5
121	The appropriate antiparasitic treatment: Coping with emerging threats from old adversaries. Equine Veterinary Journal, 2016, 48, 374-375.	1.7	5
122	Dealing with double trouble: Combination deworming against double-drug resistant cyathostomins. International Journal for Parasitology: Drugs and Drug Resistance, 2020, 12, 28-34.	3.4	5
123	Precision and spatial variation of cyathostomin mucosal larval counts. Veterinary Parasitology, 2021, 290, 109349.	1.8	5
124	Development and performance of an automated fecal egg count system for small ruminant strongylids. Veterinary Parasitology, 2021, 295, 109442.	1.8	5
125	Molecular detection of Strongyloides sp. in Australian Thoroughbred foals. Parasites and Vectors, 2021, 14, 444.	2.5	5
126	Preface. Veterinary Parasitology, 2012, 185, 1.	1.8	4

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127	Profiles of strongyle EPG values for Thoroughbred mares on 14 farms in Kentucky (2012â€“2013). Veterinary Parasitology, 2014, 205, 646-652.	1.8	4
128	Long live the worms: methods for maintaining and assessing the viability of intestinal stages of Parascaris spp. in vitro. Parasitology, 2019, 146, 685-693.	1.5	4
129	Diagnosing Strongylus vulgaris in pooled fecal samples. Veterinary Parasitology, 2021, 296, 109494.	1.8	4
130	Evaluation of risk factors affecting strongylid egg shedding on Hungarian horse farms. Veterinary Parasitology: Regional Studies and Reports, 2022, 27, 100663.	0.5	4
131	Internal Parasite Screening and Control. , 2015, , 336-340.		3
132	Efficacy of two extra-label anthelmintic formulations against equine strongyles in Cuba. Veterinary Parasitology: Regional Studies and Reports, 2017, 8, 39-42.	0.5	3
133	Limited strongyle parasite occurrence in horses kept in an arid environment. Equine Veterinary Education, 2020, 32, 37-40.	0.6	3
134	Prevalence of anthelmintic resistant cyathostomins in Prince Edward Island, Canada. Veterinary Parasitology: Regional Studies and Reports, 2021, 26, 100629.	0.5	3
135	Effects of sample homogenizing on the performance of an automated strongylid egg counting system. Veterinary Parasitology, 2021, 300, 109623.	1.8	3
136	Interaction between anthelmintic treatment and vaccine responses in ponies naturally infected with cyathostomins. Veterinary Immunology and Immunopathology, 2015, 164, 110-117.	1.2	2
137	Helminth infections in Italian donkeys: Strongylus vulgaris more common than Dictyocaulus arnfieldi. Journal of Helminthology, 2021, 95, e4.	1.0	2
138	Nematodes. , 2014, , 475-489.e4.		1
139	Comparison of a Smart-Phone based Automated Parasite Egg Count System to the McMaster & mini-FLOTAC Methods. Journal of Equine Veterinary Science, 2016, 39, S49.	0.9	1
140	Encysted cyathostomin larval counts: Mucosal digestion revisited. Veterinary Parasitology, 2019, 273, 86-89.	1.8	1
141	The pelvic flexure separates distinct microbial communities in the equine hindgut. Scientific Reports, 2021, 11, 4332.	3.3	1
142	Feasibility of selective anthelmintic therapy to horses in tropical conditions: the Cuban scenario. Tropical Animal Health and Production, 2021, 53, 545.	1.4	1
143	How to publish a great scientific paper â€“ A guide for publishing successfully in Veterinary Parasitology. Veterinary Parasitology, 2022, 304, 109697.	1.8	1
144	Real-time PCR determination of Strongylus vulgaris in horses on farms with different anthelmintic regimens in Denmark and Central Kentucky. Journal of Equine Veterinary Science, 2012, 32, S50-S51.	0.9	0

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145	Evaluation of Baermann apparatus sedimentation time on recovery of third stage Cyathostominae, Strongylus vulgaris and S. edentatus larvae from equine coprocultures. Journal of Equine Veterinary Science, 2016, 39, S46-S47.	0.9	0
146	Parasite Control Programs. , 2020, , 1669-1693.e5.		0
147	Reflections and future directions for continued development and refinement of guidelines for anthelmintic efficacy studies. Veterinary Parasitology, 2022, 307-308, 109741.	1.8	0