

Eric RenÃ© Morgan

List of Publications by Year in descending order

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Version: 2024-02-01

135
papers

4,636
citations

71061

41
h-index

123376

61
g-index

137
all docs

137
docs citations

137
times ranked

3560
citing authors

#	ARTICLE	IF	CITATIONS
1	Global change, parasite transmission and disease control: lessons from ecology. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160088.	1.8	173
2	<i>Angiostrongylus vasorum</i> : a real heartbreaker. <i>Trends in Parasitology</i> , 2005, 21, 49-51.	1.5	133
3	Practices to optimise gastrointestinal nematode control on sheep, goat and cattle farms in Europe using targeted (selective) treatments. <i>Veterinary Record</i> , 2014, 175, 250-255.	0.2	129
4	Canine pulmonary angiostrongylosis: The influence of climate on parasite distribution. <i>Parasitology International</i> , 2009, 58, 406-410.	0.6	128
5	Recent advances in the diagnosis, impact on production and prediction of <i>Fasciola hepatica</i> in cattle. <i>Parasitology</i> , 2014, 141, 326-335.	0.7	128
6	Increasing importance of anthelmintic resistance in European livestock: creation and meta-analysis of an open database. <i>Parasite</i> , 2020, 27, 69.	0.8	110
7	Helminth egg excretion with regard to age, gender and management practices on UK Thoroughbred studs. <i>Parasitology</i> , 2013, 140, 641-652.	0.7	105
8	Canine angiostrongylosis: an emerging disease in Europe. <i>Journal of Veterinary Emergency and Critical Care</i> , 2010, 20, 98-109.	0.4	98
9	Control of helminth ruminant infections by 2030. <i>Parasitology</i> , 2018, 145, 1655-1664.	0.7	97
10	Saigas on the brink: Multidisciplinary analysis of the factors influencing mass mortality events. <i>Science Advances</i> , 2018, 4, eaao2314.	4.7	92
11	Ruminating on complexity: macroparasites of wildlife and livestock. <i>Trends in Ecology and Evolution</i> , 2004, 19, 181-188.	4.2	91
12	Climate change and parasitic disease: farmer mitigation?. <i>Trends in Parasitology</i> , 2009, 25, 308-313.	1.5	90
13	Prevalence, distribution and risk associated with tick infestation of dogs in Great Britain. <i>Medical and Veterinary Entomology</i> , 2011, 25, 377-384.	0.7	90
14	GLOWORM-FL: A simulation model of the effects of climate and climate change on the free-living stages of gastro-intestinal nematode parasites of ruminants. <i>Ecological Modelling</i> , 2015, 297, 232-245.	1.2	90
15	Anthelmintic efficacy on UK Thoroughbred stud farms. <i>International Journal for Parasitology</i> , 2014, 44, 507-514.	1.3	83
16	Global Change and Helminth Infections in Grazing Ruminants in Europe: Impacts, Trends and Sustainable Solutions. <i>Agriculture (Switzerland)</i> , 2013, 3, 484-502.	1.4	82
17	<i>Angiostrongylus vasorum</i> infection in dogs: continuing spread and developments in diagnosis and treatment. <i>Journal of Small Animal Practice</i> , 2010, 51, 616-621.	0.5	76
18	Temperature and the development and survival of infective <i>Toxocara canis</i> larvae. <i>Parasitology Research</i> , 2012, 110, 649-656.	0.6	76

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19	Recent advances in the epidemiology, clinical and diagnostic features, and control of canine cardio-pulmonary angiostrongylosis. <i>Veterinary Research</i> , 2014, 45, 92.	1.1	72
20	Identification of first-stage larvae of metastrongyles from dogs. <i>Veterinary Record</i> , 2009, 165, 258-261.	0.2	67
21	Increased prevalence and geographic spread of the cardiopulmonary nematode <i>Angiostrongylus vasorum</i> in fox populations in Great Britain. <i>Parasitology</i> , 2015, 142, 1190-1195.	0.7	67
22	The influence of temperature on the development, hatching and survival of <i>Nematodirus battus</i> larvae. <i>Parasitology</i> , 2008, 135, 269-283.	0.7	65
23	Elucidating the spread of the emerging canid nematode <i>Angiostrongylus vasorum</i> between Palaearctic and Nearctic ecozones. <i>Infection, Genetics and Evolution</i> , 2010, 10, 561-568.	1.0	65
24	A questionnaire study on parasite control practices on UK breeding Thoroughbred studs. <i>Equine Veterinary Journal</i> , 2012, 44, 466-471.	0.9	65
25	Refugia and anthelmintic resistance: Concepts and challenges. <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2019, 10, 51-57.	1.4	65
26	Assessing risks of disease transmission between wildlife and livestock: The Saiga antelope as a case study. <i>Biological Conservation</i> , 2006, 131, 244-254.	1.9	64
27	Ultraviolet light increases mortality of nematode larvae and can explain patterns of larval availability at pasture. <i>International Journal for Parasitology</i> , 2009, 39, 1151-1156.	1.3	64
28	Estimating Lyme disease risk using pet dogs as sentinels. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2012, 35, 163-167.	0.7	63
29	<i>Angiostrongylus vasorum</i> from South America and Europe represent distinct lineages. <i>Parasitology</i> , 2009, 136, 107-115.	0.7	61
30	Pneumonia from <i>Angiostrongylus Vasorum</i> Infection in a Red Panda (<i>Ailurus Fulgens</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30 0.5 60		
31	Generalists at the interface: Nematode transmission between wild and domestic ungulates. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2014, 3, 242-250.	0.6	58
32	Seroepidemiological survey for canine angiostrongylosis in dogs from Germany and the UK using combined detection of <i>Angiostrongylus vasorum</i> antigen and specific antibodies. <i>Parasitology</i> , 2013, 140, 1442-1450.	0.7	56
33	Climate-driven changes to the spatio-temporal distribution of the parasitic nematode, <i>Haemonchus contortus</i> , in sheep in Europe. <i>Global Change Biology</i> , 2016, 22, 1271-1285.	4.2	56
34	100 Questions in Livestock Helminthology Research. <i>Trends in Parasitology</i> , 2019, 35, 52-71.	1.5	54
35	Parasite transmission in a migratory multiple host system. <i>Ecological Modelling</i> , 2007, 200, 511-520.	1.2	53
36	Avian retinal oil droplets: dietary manipulation of colour vision?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 953-962.	1.2	51

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37	A cost comparison of faecal egg countâ€directed anthelmintic delivery versus interval programme treatments in horses. <i>Veterinary Record</i> , 2013, 173, 371-371.	0.2	49
38	A questionnaire study of equine gastrointestinal parasite control in <sc>S</sc>cotland. <i>Equine Veterinary Journal</i> , 2014, 46, 25-31.	0.9	49
39	What is a vector?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160085.	1.8	47
40	Wild deer as potential vectors of anthelmintic-resistant abomasal nematodes between cattle and sheep farms. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20132985.	1.2	46
41	The influence of water on the migration of infective trichostrongyloid larvae onto grass. <i>Parasitology</i> , 2011, 138, 780-788.	0.7	45
42	Strongyle egg reappearance period after moxidectin treatment and its relationship with management factors in UK equine populations. <i>Veterinary Parasitology</i> , 2017, 237, 70-76.	0.7	44
43	HELMINTHS OF SAIGA ANTELOPE IN KAZAKHSTAN: IMPLICATIONS FOR CONSERVATION AND LIVESTOCK PRODUCTION. <i>Journal of Wildlife Diseases</i> , 2005, 41, 149-162.	0.3	42
44	Parasites of European hedgehogs (<i>Erinaceus europaeus</i>) in Britain: epidemiological study and coprological test evaluation. <i>European Journal of Wildlife Research</i> , 2010, 56, 839-844.	0.7	41
45	Comparison of coprological, immunological and molecular methods for the detection of dogs infected with <i>Angiostrongylus vasorum</i> before and after anthelmintic treatment. <i>Parasitology</i> , 2015, 142, 1270-1277.	0.7	40
46	Improved detection of canine <i>Angiostrongylus vasorum</i> infection using real-time PCR and indirect ELISA. <i>Parasitology Research</i> , 2011, 109, 1577-1583.	0.6	39
47	Variation in the hatching behaviour of <i>Nematodirus battus</i> : Polymorphic bet hedging?. <i>International Journal for Parasitology</i> , 2010, 40, 675-681.	1.3	38
48	Cattle and Nematodes Under Global Change: Transmission Models as an Ally. <i>Trends in Parasitology</i> , 2016, 32, 724-738.	1.5	38
49	Asynchrony in host and parasite phenology may decrease disease risk in livestock under climate warming: <i>Nematodirus battus</i> in lambs as a case study. <i>Parasitology</i> , 2015, 142, 1306-1317.	0.7	37
50	Biology and Epidemiology of Gastrointestinal Nematodes in Cattle. <i>Veterinary Clinics of North America - Food Animal Practice</i> , 2020, 36, 1-15.	0.5	35
51	Distribution of <i>Angiostrongylus vasorum</i> and its gastropod intermediate hosts along the ruralâ€urban gradient in two cities in the United Kingdom, using real time PCR. <i>Parasites and Vectors</i> , 2016, 9, 56.	1.0	33
52	Epidemiological survey of <i>Angiostrongylus vasorum</i> in dogs and slugs around a new endemic focus in Scotland. <i>Veterinary Record</i> , 2015, 177, 46-46.	0.2	31
53	Exploiting parallels between livestock and wildlife: Predicting the impact of climate change on gastrointestinal nematodes in ruminants. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2014, 3, 209-219.	0.6	30
54	A review of the nest protection hypothesis: does inclusion of fresh green plant material in birdsâ€™ nests reduce parasite infestation?. <i>Parasitology</i> , 2015, 142, 1016-1023.	0.7	30

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55	Uncertain links in host–parasite networks: lessons for parasite transmission in a multi-host system. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160095.	1.8	29
56	Diversity and prevalence of metastrongyloid nematodes infecting the red panda (<i>Ailurus fulgens</i>) in European zoos. <i>Veterinary Parasitology</i> , 2010, 172, 299-304.	0.7	28
57	<i>Angiostrongylus vasorum</i> in wolves in Italy. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2014, 3, 12-14.	0.6	28
58	A survey of the level of horse owner uptake of evidence-based anthelmintic treatment protocols for equine helminth control in the UK. <i>Veterinary Parasitology</i> , 2019, 274, 108926.	0.7	28
59	The parasitic phase of <i>Ostertagia ostertagi</i> : quantification of the main life history traits through systematic review and meta-analysis. <i>International Journal for Parasitology</i> , 2014, 44, 1091-1104.	1.3	26
60	Angiostrongylosis in Animals and Humans in Europe. <i>Pathogens</i> , 2021, 10, 1236.	1.2	26
61	Nematode control practices on sheep farms following an information campaign aiming to delay anthelmintic resistance. <i>Veterinary Record</i> , 2010, 166, 301-303.	0.2	25
62	Comparison of toltrazuril and sulphadimethoxine in the treatment of intestinal coccidiosis in pet rabbits. <i>Veterinary Record</i> , 2010, 167, 287-290.	0.2	25
63	Parasite epidemiology in a changing world: can molecular phylogeography help us tell the wood from the trees?. <i>Parasitology</i> , 2012, 139, 1924-1938.	0.7	25
64	The maintenance of anthelmintic efficacy in sheep in a Mediterranean climate. <i>Veterinary Parasitology</i> , 2014, 203, 139-143.	0.7	23
65	The basic reproduction quotient (Q0) as a potential spatial predictor of the seasonality of ovine haemonchosis. <i>Geospatial Health</i> , 2015, 9, 333.	0.3	20
66	Attitudes towards worm egg counts and targeted selective treatment against equine cyathostomins. <i>Preventive Veterinary Medicine</i> , 2017, 144, 66-74.	0.7	20
67	Confounding factors affecting faecal egg count reduction as a measure of anthelmintic efficacy. <i>Parasite</i> , 2022, 29, 20.	0.8	19
68	Hatching behaviour of <i>Nematodirus filicollis</i> in a flock co-infected with <i>Nematodirus battus</i> . <i>Parasitology</i> , 2009, 136, 805-811.	0.7	18
69	Predictions of future grazing season length for European dairy, beef and sheep farms based on regression with bioclimatic variables. <i>Journal of Agricultural Science</i> , 2016, 154, 765-781.	0.6	18
70	A mechanistic hydro-epidemiological model of liver fluke risk. <i>Journal of the Royal Society Interface</i> , 2018, 15, 20180072.	1.5	18
71	Epidemiology of <i>Oestrus ovis</i> L. (Diptera: Oestridae) larvae in sheep and goats in Greece. <i>Small Ruminant Research</i> , 2010, 89, 51-56.	0.6	17
72	Modelling the impact of targeted anthelmintic treatment of cattle on dung fauna. <i>Environmental Toxicology and Pharmacology</i> , 2017, 55, 94-98.	2.0	17

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73	Overview of <i>Taenia solium</i> cysticercosis in West Africa. <i>Acta Tropica</i> , 2019, 190, 329-338.	0.9	17
74	Brain food: rethinking food-borne toxocariasis. <i>Parasitology</i> , 2022, 149, 1-9.	0.7	17
75	Inappropriate measures of population health for parasitic disease?. <i>Trends in Parasitology</i> , 2009, 25, 393-395.	1.5	16
76	Mixed methods evaluation of targeted selective anthelmintic treatment by resource-poor smallholder goat farmers in Botswana. <i>Veterinary Parasitology</i> , 2015, 214, 80-88.	0.7	16
77	Subconjunctival <i>Dirofilaria repens</i> infection in a dog resident in the UK. <i>Journal of Small Animal Practice</i> , 2018, 59, 50-52.	0.5	16
78	Toxocara: time to let cats out of the bag™. <i>Trends in Parasitology</i> , 2022, 38, 280-289.	1.5	16
79	<i>Anaplasma phagocytophilum</i> infection in a multi-species deer community in the New Forest, England. <i>European Journal of Wildlife Research</i> , 2009, 55, 439-442.	0.7	15
80	Modelling <i>Cooperia oncophora</i> : Quantification of key parameters in the parasitic phase. <i>Veterinary Parasitology</i> , 2016, 223, 111-114.	0.7	15
81	Prediction and attenuation of seasonal spillover of parasites between wild and domestic ungulates in an arid mixed-use system. <i>Journal of Applied Ecology</i> , 2018, 55, 1976-1986.	1.9	15
82	Seasonally timed treatment programs for <i>Ascaris lumbricoides</i> to increase impact? An investigation using mathematical models. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006195.	1.3	15
83	Heterogeneity in helminth infections: factors influencing aggregation in a simple host-parasite system. <i>Parasitology</i> , 2020, 147, 65-77.	0.7	15
84	Understanding the role of wild ruminants in anthelmintic resistance in livestock. <i>Biology Letters</i> , 2022, 18, 20220057.	1.0	15
85	Effect on performance of weanling alpacas following treatments against gastro-intestinal parasites. <i>Veterinary Parasitology</i> , 2013, 198, 244-249.	0.7	14
86	Detail and the devil of on-farm parasite control under climate change. <i>Animal Health Research Reviews</i> , 2013, 14, 138-142.	1.4	14
87	Mapping and modelling helminth infections in ruminants in Europe: experience from GLOWORM. <i>Geospatial Health</i> , 2015, 9, 257.	0.3	14
88	GASTROINTESTINAL PARASITES IN CAPTIVE AND FREE-RANGING BIRDS AND POTENTIAL CROSS-TRANSMISSION IN A ZOO ENVIRONMENT. <i>Journal of Zoo and Wildlife Medicine</i> , 2018, 49, 116-128.	0.3	14
89	Opportunistic bacteria and mass mortality in ungulates: lessons from an extreme event. <i>Ecosphere</i> , 2019, 10, e02671.	1.0	14
90	Use of agro-industrial by-products containing tannins for the integrated control of gastrointestinal nematodes in ruminants. <i>Parasite</i> , 2022, 29, 10.	0.8	14

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91	Prevalence and diagnosis of parasites of the stomach and small intestine in horses in south-west England. <i>Veterinary Record</i> , 2005, 156, 597-600.	0.2	13
92	FAMACHA Â© : A potential tool for targeted selective treatment of chronic fasciolosis in sheep. <i>Veterinary Parasitology</i> , 2015, 212, 188-192.	0.7	13
93	Analysis of Strongyle Egg Shedding Consistency in Horses and Factors That Affect It. <i>Journal of Equine Veterinary Science</i> , 2018, 60, 113-119.e1.	0.4	13
94	Reduced egg shedding in nematode-resistant ewes and projected epidemiological benefits under climate change. <i>International Journal for Parasitology</i> , 2019, 49, 901-910.	1.3	13
95	Occurrence and seasonality of internal parasite infection in elephants, <i>Loxodonta africana</i> , in the Okavango Delta, Botswana. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2015, 4, 43-48.	0.6	11
96	Real-time and multiplex real-time polymerase chain reactions for the detection of <i>Bartonella henselae</i> within cat flea, <i>Ctenocephalides felis</i> , samples. <i>Medical and Veterinary Entomology</i> , 2010, 24, 449-455.	0.7	10
97	The influence of water and humidity on the hatching of <i>Nematodirus battus</i> eggs. <i>Journal of Helminthology</i> , 2012, 86, 287-292.	0.4	10
98	Canine pulmonary angiostrongylosis: can a worm change its spots?. <i>Veterinary Record</i> , 2014, 175, 116-117.	0.2	10
99	Microclimate has a greater influence than macroclimate on the availability of infective <i>Haemonchus contortus</i> larvae on herbage in a warmed temperate environment. <i>Agriculture, Ecosystems and Environment</i> , 2018, 265, 31-36.	2.5	10
100	Building an ecologically founded disease risk prioritization framework for migratory wildlife species based on contact with livestock. <i>Journal of Applied Ecology</i> , 2021, 58, 1838-1853.	1.9	10
101	Increasing resistance to multiple anthelmintic classes in gastrointestinal nematodes on sheep farms in southwest England. <i>Veterinary Record</i> , 2022, 190, e1531.	0.2	10
102	Seasonal epidemiology of gastrointestinal nematodes of cattle in the northern continental climate zone of western Canada as revealed by internal transcribed spacer-2 ribosomal DNA nemabiome barcoding. <i>Parasites and Vectors</i> , 2021, 14, 604.	1.0	9
103	Identification of immuno-reactive adult <i>Angiostrongylus vasorum</i> proteins using mass spectrometry. <i>Molecular and Biochemical Parasitology</i> , 2011, 180, 56-61.	0.5	7
104	Implications of extreme weather events for risk of fluke infection. <i>Veterinary Record</i> , 2014, 175, 198-200.	0.2	7
105	Predicting Parasite Dynamics in Mixed-Use Trans-Himalayan Pastures to Underpin Management of Cross-Transmission Between Livestock and Bharal. <i>Frontiers in Veterinary Science</i> , 2021, 8, 714241.	0.9	7
106	Investigating parasite dynamics of migratory ungulates for sustaining healthy populations: Application to critically-endangered saiga antelopes <i>Saiga tatarica</i> . <i>Biological Conservation</i> , 2022, 266, 109465.	1.9	7
107	First report demonstrating the presence of <i>Toxocara</i> spp. eggs on vegetables grown in community gardens in Europe. <i>Food and Waterborne Parasitology</i> , 2022, 27, e00158.	1.1	7
108	Removal of tick controls for animals entering the UK. <i>Veterinary Record</i> , 2011, 169, 394-394.	0.2	6

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109	Canine and feline lungworm infections in the UK. <i>In Practice</i> , 2017, 39, 298-315.	0.1	6
110	A Qualitative Market Analysis Applied to Mini-FLOTAC and Fill-FLOTAC for Diagnosis of Helminth Infections in Ruminants. <i>Frontiers in Veterinary Science</i> , 2020, 7, 580649.	0.9	6
111	Sustainable anthelmintic use in cattle. <i>Veterinary Record</i> , 2010, 167, 309-309.	0.2	5
112	Controlling nematode infections in sheep: application of HACCP. <i>In Practice</i> , 2018, 40, 334-347.	0.1	5
113	Site-Specific Forage Management of <i>Sericea Lespedeza</i> : Geospatial Technology-Based Forage Quality and Yield Enhancement Model Development. <i>Agriculture (Switzerland)</i> , 2020, 10, 419.	1.4	5
114	DNA Footprints: Using Parasites to Detect Elusive Animals, Proof of Principle in Hedgehogs. <i>Animals</i> , 2020, 10, 1420.	1.0	5
115	Free-ranging avifauna as a source of generalist parasites for captive birds in zoological settings: An overview of parasite records and potential for cross-transmission. <i>Journal of Advanced Veterinary and Animal Research</i> , 2020, 7, 482.	0.5	5
116	The development of a qPCR assay to detect tick (Ixodida) DNA and its implementation for the study of tick-borne pathogen transmission. <i>Experimental Parasitology</i> , 2010, 126, 506-509.	0.5	4
117	Relevance of improved epidemiological knowledge to sustainable control of <i>Haemonchus contortus</i> in Nigeria. <i>Animal Health Research Reviews</i> , 2012, 13, 196-208.	1.4	4
118	Risk factors and predictors of angiostrongylosis in naturally infected dogs in the southeast of England. <i>Companion Animal</i> , 2020, 25, 233-240.	0.0	4
119	Response to resources and parasites depends on health status in extensively grazed sheep. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192905.	1.2	4
120	Comparing two predictive risk models for nematodiosis in Great Britain. <i>Veterinary Record</i> , 2021, 188, e73.	0.2	4
121	Discovering environmental management opportunities for infectious disease control. <i>Scientific Reports</i> , 2021, 11, 6442.	1.6	4
122	Quantifying the Interrelationship between Livestock Infections and Climate Change: Response to Ezenwa et al.. <i>Trends in Ecology and Evolution</i> , 2021, 36, 576-577.	4.2	4
123	Co-Occurrence of Domestic Dogs and Gastropod Molluscs in Public Dog-Walking Spaces and Implications for Infection with <i>Angiostrongylus vasorum</i> : A Preliminary Study. <i>Animals</i> , 2021, 11, 2577.	1.0	4
124	Getting to the bottom of toxocariasis prevention. <i>Public Health</i> , 2018, 165, 152-153.	1.4	3
125	The latest FAD “ Faecal antibody detection in cattle. Protocol and results from three UK beef farms naturally infected with gastrointestinal nematodes. <i>Parasitology</i> , 2019, 146, 89-96.	0.7	3
126	A Review of the Impact of Climate Change on the Epidemiology of Gastrointestinal Nematode Infections in Small Ruminants and Wildlife in Tropical Conditions. <i>Pathogens</i> , 2022, 11, 148.	1.2	3

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127	The 125-year life cycle of parasite control. <i>Veterinary Record</i> , 2013, 173, 89-91.	0.2	2
128	An elaborated SIR model for haemonchosis in sheep in South Africa under a targeted selective anthelmintic treatment regime. <i>Preventive Veterinary Medicine</i> , 2016, 134, 160-169.	0.7	2
129	Identifying relationships between multi-scale social-ecological factors to explore ungulate health in a Western Kazakhstan rangeland. <i>People and Nature</i> , 2022, 4, 382-399.	1.7	2
130	Detection and diagnosis of dog lungworm larvae and eggs. <i>The Veterinary Nurse</i> , 2011, 2, 350-356.	0.0	1
131	Taeniid and other parasite ova in the faeces of working sheepdogs in south-west England. <i>Veterinary Record</i> , 2018, 182, 603-603.	0.2	1
132	Lungworm in cattle: a true survivor. <i>Veterinary Record</i> , 2020, 186, 639-641.	0.2	1
133	Effects of nest-box environment on fledgling success rate and pathogen load. <i>Parasitology</i> , 2022, 149, 1186-1192.	0.7	1
134	Canine angiostrongylosis: an update. <i>The Veterinary Nurse</i> , 2014, 5, 366-370.	0.0	0
135	Addressing vectorborne diseases. <i>Veterinary Record</i> , 2016, 178, 455-456.	0.2	0