

Simon J. More

List of Publications by Year in descending order

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Version: 2024-02-01

311
papers

9,793
citations

41339
49
h-index

64791
79
g-index

330
all docs

330
docs citations

330
times ranked

8247
citing authors

#	ARTICLE	IF	CITATIONS
1	Incubation period of COVID-19: a rapid systematic review and meta-analysis of observational research. BMJ Open, 2020, 10, e039652.	1.9	420
2	Inferred duration of infectious period of SARS-CoV-2: rapid scoping review and analysis of available evidence for asymptomatic and symptomatic COVID-19 cases. BMJ Open, 2020, 10, e039856.	1.9	299
3	The impact of badger removal on the control of tuberculosis in cattle herds in Ireland. Preventive Veterinary Medicine, 2005, 67, 237-266.	1.9	297
4	Guidance on the use of the weight of evidence approach in scientific assessments. EFSA Journal, 2017, 15, e04971.	1.8	221
5	Guidance on harmonised methodologies for human health, animal health and ecological risk assessment of combined exposure to multiple chemicals. EFSA Journal, 2019, 17, e05634.	1.8	201
6	Guidance on Uncertainty Analysis in Scientific Assessments. EFSA Journal, 2018, 16, e05123.	1.8	178
7	Scientific Opinion on the hazard assessment of endocrine disruptors: Scientific criteria for identification of endocrine disruptors and appropriateness of existing test methods for assessing effects mediated by these substances on human health and the environment. EFSA Journal, 2013, 11, 3132.	1.8	171
8	Statement on the benefits of fish/seafood consumption compared to the risks of methylmercury in fish/seafood. EFSA Journal, 2015, 13, 3982.	1.8	164
9	Scientific Opinion on the public health hazards to be covered by inspection of meat (swine). EFSA Journal, 2011, 9, 2351.	1.8	154
10	EMA and EFSA Joint Scientific Opinion on measures to reduce the need to use antimicrobial agents in animal husbandry in the European Union, and the resulting impacts on food safety (RONAFA). EFSA Journal, 2017, 15, e04666.	1.8	137
11	Meta-analyses of the sensitivity and specificity of ante-mortem and post-mortem diagnostic tests for bovine tuberculosis in the UK and Ireland. Preventive Veterinary Medicine, 2018, 153, 94-107.	1.9	119
12	The principles and methods behind EFSA's Guidance on Uncertainty Analysis in Scientific Assessment. EFSA Journal, 2018, 16, e05122.	1.8	112
13	Bovine tuberculosis trends in the UK and the Republic of Ireland, 1995â€“2010. Veterinary Record, 2013, 172, 312-312.	0.3	111
14	Epidemiological analyses of African swine fever in the European Union (November 2017 until November) Tj ETQq0 0.0 rgBT /Overlock 10	1.8	111
15	Genetics of animal health and disease in cattle. Irish Veterinary Journal, 2011, 64, 5.	2.1	103
16	European perspectives on efforts to reduce antimicrobial usage in food animal production. Irish Veterinary Journal, 2020, 73, 2.	2.1	99
17	Guidance on the risk assessment of substances present in food intended for infants below 16Âweeks of age. EFSA Journal, 2017, 15, e04849.	1.8	98
18	Calf health from birth to weaning. II. Management of diarrhoea in pre-weaned calves. Irish Veterinary Journal, 2011, 64, 9.	2.1	95

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19	Calf health from birth to weaning. I. General aspects of disease prevention. Irish Veterinary Journal, 2011, 64, 10.	2.1	94
20	A review of bovine Johne's disease control activities in 6 endemically infected countries. Preventive Veterinary Medicine, 2014, 116, 1-11.	1.9	94
21	Demography of the pet dog and cat population on the island of Ireland and human factors influencing pet ownership. Preventive Veterinary Medicine, 2009, 92, 140-149.	1.9	93
22	Using latent class analysis to estimate the test characteristics of the β -interferon test, the single intradermal comparative tuberculin test and a multiplex immunoassay under Irish conditions. Veterinary Microbiology, 2011, 151, 68-76.	1.9	92
23	African swine fever. EFSA Journal, 2015, 13, 4163.	1.8	90
24	Rapid review of available evidence on the serial interval and generation time of COVID-19. BMJ Open, 2020, 10, e040263.	1.9	90
25	Risk assessment of pesticides and other stressors in bees: Principles, data gaps and perspectives from the European Food Safety Authority. Science of the Total Environment, 2017, 587-588, 524-537.	8.0	86
26	The tuberculosis eradication programme in Ireland: A review of scientific and policy advances since 1988. Veterinary Microbiology, 2006, 112, 239-251.	1.9	84
27	Lessons learned during the successful eradication of bovine tuberculosis from Australia. Veterinary Record, 2015, 177, 224-232.	0.3	84
28	Evaluating the prevalence of tail biting and carcase condemnations in slaughter pigs in the Republic and Northern Ireland, and the potential of abattoir meat inspection as a welfare surveillance tool. Veterinary Record, 2012, 171, 621-621.	0.3	83
29	Good animal welfare makes economic sense: potential of pig abattoir meat inspection as a welfare surveillance tool. Irish Veterinary Journal, 2012, 65, 11.	2.1	81
30	Setting priorities for non-regulatory animal health in Ireland: Results from an expert Policy Delphi study and a farmer priority identification survey. Preventive Veterinary Medicine, 2010, 95, 198-207.	1.9	78
31	Docking the value of pigmeat? Prevalence and financial implications of welfare lesions in Irish slaughter pigs. Animal Welfare, 2014, 23, 275-285.	0.7	78
32	The effect of paratuberculosis on milk yield – A systematic review and meta-analysis. Journal of Dairy Science, 2016, 99, 1449-1460.	3.4	76
33	Cadmium exposure and consequence for the health and productivity of farmed ruminants. Research in Veterinary Science, 2015, 101, 132-139.	1.9	75
34	African swine fever in wild boar. EFSA Journal, 2018, 16, e05344.	1.8	74
35	Genetics of tuberculosis in Irish Holstein-Friesian dairy herds. Journal of Dairy Science, 2009, 92, 3447-3456.	3.4	71
36	Guidance on Risk Assessment for Animal Welfare. EFSA Journal, 2012, 10, 2513.	1.8	71

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37	Evidence of genetic resistance of cattle to infection with <i>Mycobacterium bovis</i> . <i>Journal of Dairy Science</i> , 2010, 93, 1234-1242.	3.4	70
38	Oral Vaccination of Free-Living Badgers (<i>Meles meles</i>) with Bacille Calmette Guérin (BCG) Vaccine Confers Protection against Tuberculosis. <i>PLoS ONE</i> , 2017, 12, e0168851.	2.5	69
39	Scientific Opinion on the influence of genetic parameters on the welfare and the resistance to stress of commercial broilers. <i>EFSA Journal</i> , 2010, 8, 1666.	1.8	65
40	Scientific Opinion on the welfare risks related to the farming of sheep for wool, meat and milk production. <i>EFSA Journal</i> , 2014, 12, 3933.	1.8	64
41	Bioexclusion of diseases from dairy and beef farms: Risks of introducing infectious agents and risk reduction strategies. <i>Veterinary Journal</i> , 2012, 194, 143-150.	1.7	63
42	Epidemiological analyses of African swine fever in the European Union (November 2018 to October 2019). <i>Trends in Microbiology</i> , 2020, 28, 126185.	1.8	60
43	Scientific Opinion on lumpy skin disease. <i>EFSA Journal</i> , 2015, 13, 3986.	1.8	59
44	Guidance to develop specific protection goals options for environmental risk assessment at EFSA, in relation to biodiversity and ecosystem services. <i>EFSA Journal</i> , 2016, 14, e04499.	1.8	59
45	Guidance on the assessment of the biological relevance of data in scientific assessments. <i>EFSA Journal</i> , 2017, 15, e04970.	1.8	55
46	Risk factors associated with increased mortality of farmed Pacific oysters in Ireland during 2011. <i>Preventive Veterinary Medicine</i> , 2014, 113, 257-267.	1.9	54
47	A genome-wide association study for genetic susceptibility to <i>Mycobacterium bovis</i> infection in dairy cattle identifies a susceptibility QTL on chromosome 23. <i>Genetics Selection Evolution</i> , 2016, 48, 19.	3.0	53
48	Owners' perceptions of the health and performance of Pony Club horses in Australia. <i>Preventive Veterinary Medicine</i> , 2004, 63, 121-133.	1.9	51
49	Understanding and managing bTB risk: Perspectives from Ireland. <i>Veterinary Microbiology</i> , 2015, 176, 209-218.	1.9	51
50	Risk factors for disclosure of additional tuberculous cattle in attested-clear herds that had one animal with a confirmed lesion of tuberculosis at slaughter during 2003 in Ireland. <i>Preventive Veterinary Medicine</i> , 2008, 85, 81-91.	1.9	50
51	From explanation to prediction: A model for recurrent bovine tuberculosis in Irish cattle herds. <i>Preventive Veterinary Medicine</i> , 2010, 94, 170-177.	1.9	50
52	Scientific Opinion on the use of a gamma interferon test for the diagnosis of bovine tuberculosis. <i>EFSA Journal</i> , 2012, 10, 2975.	1.8	50
53	Considerations on BVD eradication for the Irish livestock industry. <i>Irish Veterinary Journal</i> , 2011, 64, 12.	2.1	49
54	Spatial and temporal analyses of metrics of tuberculosis infection in badgers (<i>Meles meles</i>) from the Republic of Ireland: Trends in apparent prevalence. <i>Preventive Veterinary Medicine</i> , 2015, 122, 345-354.	1.9	49

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55	Pathogens, patterns of pneumonia, and epidemiologic risk factors associated with respiratory disease in recently weaned cattle in Ireland. <i>Journal of Veterinary Diagnostic Investigation</i> , 2017, 29, 20-34.	1.1	49
56	Relative infectiousness of asymptomatic SARS-CoV-2 infected persons compared with symptomatic individuals: a rapid scoping review. <i>BMJ Open</i> , 2021, 11, e042354.	1.9	48
57	Estimated and predicted changes in the cat population of Australian households from 1979 to 2005. <i>Australian Veterinary Journal</i> , 2003, 81, 289-292.	1.1	46
58	Targeted badger removal and the subsequent risk of bovine tuberculosis in cattle herds in county Laois, Ireland. <i>Preventive Veterinary Medicine</i> , 2009, 88, 178-184.	1.9	46
59	The importance of "neighbourhood"™ in the persistence of bovine tuberculosis in Irish cattle herds. <i>Preventive Veterinary Medicine</i> , 2013, 110, 346-355.	1.9	46
60	Potential infection-control benefit for Ireland from pre-movement testing of cattle for tuberculosis. <i>Preventive Veterinary Medicine</i> , 2008, 84, 94-111.	1.9	45
61	Longer-term risk of <i>Mycobacterium bovis</i> in Irish cattle following an inconclusive diagnosis to the single intradermal comparative tuberculin test. <i>Preventive Veterinary Medicine</i> , 2011, 100, 147-154.	1.9	45
62	Calf health from birth to weaning. III. housing and management of calf pneumonia. <i>Irish Veterinary Journal</i> , 2011, 64, 14.	2.1	45
63	Study on the Association between Tail Lesion Score, Cold Carcass Weight, and Viscera Condemnations in Slaughter Pigs. <i>Frontiers in Veterinary Science</i> , 2016, 3, 24.	2.2	44
64	Bayesian estimation of prevalence of paratuberculosis in dairy herds enrolled in a voluntary Johne's™ Disease Control Programme in Ireland. <i>Preventive Veterinary Medicine</i> , 2016, 128, 95-100.	1.9	44
65	Defining output-based standards to achieve and maintain tuberculosis freedom in farmed deer, with reference to member states of the European Union. <i>Preventive Veterinary Medicine</i> , 2009, 90, 254-267.	1.9	43
66	The use of national-level data to describe trends in intramammary antimicrobial usage on Irish dairy farms from 2003 to 2015. <i>Journal of Dairy Science</i> , 2017, 100, 6400-6413.	3.4	43
67	Trial design to estimate the effect of vaccination on tuberculosis incidence in badgers. <i>Veterinary Microbiology</i> , 2011, 151, 104-111.	1.9	42
68	Enzootic bovine leukosis. <i>EFSA Journal</i> , 2015, 13, 4188.	1.8	41
69	Global trends in milk quality: implications for the Irish dairy industry. <i>Irish Veterinary Journal</i> , 2009, 62, S5-14.	2.1	40
70	Johne's™ disease in the eyes of Irish cattle farmers: A qualitative narrative research approach to understanding implications for disease management. <i>Preventive Veterinary Medicine</i> , 2017, 141, 7-13.	1.9	40
71	An outbreak of tuberculosis affecting cattle and people on an Irish dairy farm, following the consumption of raw milk. <i>Irish Veterinary Journal</i> , 2009, 62, 390-7.	2.1	39
72	Comparison of bovine tuberculosis recurrence in Irish herds between 1998 and 2008. <i>Preventive Veterinary Medicine</i> , 2013, 111, 237-244.	1.9	39

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73	What is needed to eradicate bovine tuberculosis successfully: an Irish perspective. <i>Veterinary Journal</i> , 2009, 180, 275-278.	1.7	38
74	Quantification of <i>Mycobacterium bovis</i> transmission in a badger vaccine field trial. <i>Preventive Veterinary Medicine</i> , 2018, 149, 29-37.	1.9	38
75	Sensitivity and specificity of pooled faecal culture and serology as flock-screening tests for detection of ovine paratuberculosis in Australia. <i>Preventive Veterinary Medicine</i> , 2002, 52, 199-211.	1.9	37
76	The risk of a positive test for bovine tuberculosis in cattle purchased from herds with and without a recent history of bovine tuberculosis in Ireland. <i>Preventive Veterinary Medicine</i> , 2009, 92, 99-105.	1.9	37
77	Policy Delphi with vignette methodology as a tool to evaluate the perception of equine welfare. <i>Veterinary Journal</i> , 2009, 181, 63-69.	1.7	37
78	The effect of varying levels of population control on the prevalence of tuberculosis in badgers in Ireland. <i>Research in Veterinary Science</i> , 2008, 85, 238-249.	1.9	36
79	How many Eurasian badgers <i>Meles meles</i> L. are there in the Republic of Ireland?. <i>European Journal of Wildlife Research</i> , 2009, 55, 333-344.	1.4	36
80	Identification of risk factors associated with disclosure of false positive bovine tuberculosis reactors using the gamma-interferon (IFN γ) assay. <i>Veterinary Research</i> , 2013, 44, 117.	3.0	36
81	Key Factors Affecting Reproductive Success of Thoroughbred Mares and Stallions on a Commercial Stud Farm. <i>Reproduction in Domestic Animals</i> , 2016, 51, 181-187.	1.4	36
82	Trends in cow numbers and culling rate in the Irish cattle population, 2003 to 2006. <i>Irish Veterinary Journal</i> , 2008, 61, 455-63.	2.1	35
83	Aspects of bovine herpesvirus-1 infection in dairy and beef herds in the Republic of Ireland. <i>Acta Veterinaria Scandinavica</i> , 2011, 53, 40.	1.6	35
84	Relative effectiveness of Irish factories in the surveillance of slaughtered cattle for visible lesions of tuberculosis, 2005-2007. <i>Irish Veterinary Journal</i> , 2012, 65, 2.	2.1	35
85	Eradicating BVD, reviewing Irish programme data and model predictions to support prospective decision making. <i>Preventive Veterinary Medicine</i> , 2018, 150, 151-161.	1.9	35
86	Guidance Document on Scientific criteria for grouping chemicals into assessment groups for human risk assessment of combined exposure to multiple chemicals. <i>EFSA Journal</i> , 2021, 19, e07033.	1.8	35
87	Can bovine TB be eradicated from the Republic of Ireland? Could this be achieved by 2030?. <i>Irish Veterinary Journal</i> , 2019, 72, 3.	2.1	34
88	Shorter-term risk of <i>Mycobacterium bovis</i> in Irish cattle following an inconclusive diagnosis to the single intradermal comparative tuberculin test. <i>Preventive Veterinary Medicine</i> , 2011, 102, 255-264.	1.9	33
89	The performance of the interferon gamma assay when used as a diagnostic or quality assurance test in <i>Mycobacterium bovis</i> infected herds. <i>Preventive Veterinary Medicine</i> , 2017, 140, 116-121.	1.9	33
90	Presymptomatic transmission of SARS-CoV-2 infection: a secondary analysis using published data. <i>BMJ Open</i> , 2021, 11, e041240.	1.9	33

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91	Herd-level factors associated with the presence of bovine viral diarrhoea virus in herds participating in the voluntary phase of the Irish national eradication programme. Preventive Veterinary Medicine, 2013, 112, 99-108.	1.9	32
92	Scientific Opinion concerning a Multifactorial approach on the use of animal and non-animal based measures to assess the welfare of pigs. EFSA Journal, 2014, 12, 3702.	1.8	31
93	Direct and indirect effects of Johne's disease on farm and animal productivity in an Irish dairy herd. Irish Veterinary Journal, 2009, 62, 526-32.	2.1	30
94	An outbreak of equine infectious anaemia in Ireland during 2006: Investigation methodology, initial source of infection, diagnosis and clinical presentation, modes of transmission and spread in the Meath cluster. Equine Veterinary Journal, 2008, 40, 706-708.	1.7	29
95	Scientific Opinion on peste des petits ruminants. EFSA Journal, 2015, 13, 3985.	1.8	29
96	Evolving views on bovine respiratory disease: An appraisal of selected key pathogens – Part 1. Veterinary Journal, 2016, 217, 95-102.	1.7	29
97	Future risk of bovine tuberculosis recurrence among higher risk herds in Ireland. Preventive Veterinary Medicine, 2015, 118, 71-79.	1.9	28
98	Review: Livestock disease resilience: from individual to herd level. Animal, 2021, 15, 100286.	3.3	28
99	A long-term observational study of the impact of badger removal on herd restrictions due to bovine TB in the Irish midlands during 1989–2004. Epidemiology and Infection, 2008, 136, 1362-1373.	2.1	27
100	Bovine tuberculosis and milk production in infected dairy herds in Ireland. Preventive Veterinary Medicine, 2010, 93, 153-161.	1.9	27
101	Variance components for susceptibility to Mycobacterium bovis infection in dairy and beef cattle. Genetics Selection Evolution, 2014, 46, 77.	3.0	27
102	A review of paratuberculosis in dairy herds – Part 1: Epidemiology. Veterinary Journal, 2019, 246, 59-65.	1.7	27
103	Neutering of cats and dogs in Ireland; pet owner self-reported perceptions of enabling and disabling factors in the decision to neuter. PeerJ, 2015, 3, e1196.	2.0	27
104	Problems translating a questionnaire in a cross-cultural setting. Preventive Veterinary Medicine, 1999, 41, 187-194.	1.9	26
105	Farm management factors associated with bulk tank total bacterial count in Irish dairy herds during 2006/07. Irish Veterinary Journal, 2009, 62, 36-42.	2.1	26
106	Quantifying the risk of spread of bovine viral diarrhoea virus (BVDV) between contiguous herds in Ireland. Preventive Veterinary Medicine, 2016, 126, 30-38.	1.9	26
107	Bovine viral diarrhoea virus seroprevalence and vaccination usage in dairy and beef herds in the Republic of Ireland. Irish Veterinary Journal, 2012, 65, 16.	2.1	25
108	Insights into udder health and intramammary antibiotic usage on Irish dairy farms during 2003-2010. Irish Veterinary Journal, 2012, 65, 7.	2.1	25

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109	Cadmium and other heavy metal concentrations in bovine kidneys in the Republic of Ireland. <i>Science of the Total Environment</i> , 2014, 485-486, 223-231.	8.0	25
110	Private animal health and welfare standards in quality assurance programmes: a review and proposed framework for critical evaluation. <i>Veterinary Record</i> , 2017, 180, 612-612.	0.3	25
111	A review of paratuberculosis in dairy herds – Part 2: On-farm control. <i>Veterinary Journal</i> , 2019, 246, 54-58.	1.7	25
112	Scientific Opinion on welfare aspects of the use of perches for laying hens. <i>EFSA Journal</i> , 2015, 13, 4131.	1.8	24
113	Relative importance of herd-level risk factors for probability of infection with paratuberculosis in Irish dairy herds. <i>Journal of Dairy Science</i> , 2017, 100, 9245-9257.	3.4	24
114	Evaluation of national surveillance methods for detection of Irish dairy herds infected with <i>Mycobacterium avium</i> ssp. <i>paratuberculosis</i> . <i>Journal of Dairy Science</i> , 2019, 102, 2525-2538.	3.4	24
115	Tuberculosis in alpaca (<i>Lama pacos</i>) on a farm in Ireland. 1. A clinical report. <i>Irish Veterinary Journal</i> , 2008, 61, 527-31.	2.1	23
116	Farm management factors associated with bulk tank somatic cell count in Irish dairy herds. <i>Irish Veterinary Journal</i> , 2009, 62, S45-51.	2.1	23
117	Genetic variation in serological response to <i>Mycobacterium avium</i> subspecies <i>paratuberculosis</i> and its association with performance in Irish Holstein-Friesian dairy cows. <i>Livestock Science</i> , 2010, 131, 102-107.	1.6	23
118	Impact of the national full herd depopulation policy on the recurrence of bovine tuberculosis in Irish herds, 2003 to 2005. <i>Veterinary Record</i> , 2011, 169, 581-581.	0.3	23
119	Seroprevalence of <i>Leptospira Hardjo</i> in the Irish suckler cattle population. <i>Irish Veterinary Journal</i> , 2012, 65, 8.	2.1	23
120	Scientific Opinion on canine leishmaniosis. <i>EFSA Journal</i> , 2015, 13, 4075.	1.8	23
121	What do European veterinary codes of conduct actually say and mean? A case study approach. <i>Veterinary Record</i> , 2015, 176, 654-654.	0.3	23
122	Ethical challenges facing veterinary professionals in Ireland: results from Policy Delphi with vignette methodology. <i>Veterinary Record</i> , 2016, 179, 437-437.	0.3	23
123	The comparative performance of the single intradermal test and the single intradermal comparative tuberculin test in Irish cattle, using tuberculin PPD combinations of differing potencies. <i>Veterinary Journal</i> , 2011, 190, e60-e65.	1.7	22
124	Investigating a dilution effect between somatic cell count and milk yield and estimating milk production losses in Irish dairy cattle. <i>Journal of Dairy Science</i> , 2013, 96, 1477-1484.	3.4	22
125	Risk factors associated with exposure to bovine respiratory disease pathogens during the peri-weaning period in dairy bull calves. <i>BMC Veterinary Research</i> , 2018, 14, 53.	1.9	22
126	Quality control in the national bovine tuberculosis eradication programme in Ireland. <i>OIE Revue Scientifique Et Technique</i> , 2012, 31, 845-860.	1.2	22

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127	The impact of animal introductions during herd restrictions on future herd-level bovine tuberculosis risk. Preventive Veterinary Medicine, 2013, 109, 246-257.	1.9	21
128	Influence of the retention of PI calves identified in 2012 during the voluntary phase of the Irish national bovine viral diarrhoea virus (BVDV) eradication programme on herd-level outcomes in 2013. Preventive Veterinary Medicine, 2015, 120, 298-305.	1.9	21
129	Animal Health Ireland: providing national leadership and coordination of non-regulatory animal health issues in Ireland. OIE Revue Scientifique Et Technique, 2011, 30, 715-723.	1.2	21
130	The performance of farmed ostrich chicks in eastern Australia. Preventive Veterinary Medicine, 1996, 29, 91-106.	1.9	20
131	Herd and within-herd BoHV-1 prevalence among Irish beef herds submitting bulls for entry to a performance testing station. Irish Veterinary Journal, 2008, 61, 809-15.	2.1	20
132	Spatial clustering of TB-infected cattle herds prior to and following proactive badger removal. Epidemiology and Infection, 2011, 139, 1220-1229.	2.1	20
133	The comparative performance of the single intradermal comparative tuberculin test in Irish cattle, using tuberculin PPD combinations from different manufacturers. Veterinary Microbiology, 2011, 151, 77-84.	1.9	20
134	Characterization of the live salmonid movement network in Ireland: Implications for disease prevention and control. Preventive Veterinary Medicine, 2015, 122, 195-204.	1.9	20
135	An outbreak of equine infectious anaemia in Ireland during 2006: The modes of transmission and spread in the Kildare cluster. Equine Veterinary Journal, 2008, 40, 709-711.	1.7	19
136	Survival and dispersal of a defined cohort of Irish cattle. Irish Veterinary Journal, 2009, 62, 44-9.	2.1	19
137	Herd-level risk factors associated with Leptospira Hardjo seroprevalence in Beef/Suckler herds in the Republic of Ireland. Irish Veterinary Journal, 2012, 65, 6.	2.1	19
138	Quantifying the role of Trojan dams in the between-herd spread of bovine viral diarrhoea virus (BVDv) in Ireland. Preventive Veterinary Medicine, 2018, 152, 65-73.	1.9	19
139	Current antimicrobial use in farm animals in the Republic of Ireland. Irish Veterinary Journal, 2020, 73, 11.	2.1	19
140	Serological evidence of exposure to tick fever organisms in young cattle on Queensland dairy farms. Australian Veterinary Journal, 2003, 81, 147-152.	1.1	18
141	The structure and regulation of the Irish equine industries: Links to considerations of equine welfare. Irish Veterinary Journal, 2008, 61, 746-56.	2.1	18
142	Genetic correlations between measures of Mycobacterium bovis infection and economically important traits in Irish Holstein-Friesian dairy cows. Journal of Dairy Science, 2010, 93, 5413-5422.	3.4	18
143	The effect of alternative testing strategies and bio-exclusion practices on Johne's disease risk in test-negative herds. Journal of Dairy Science, 2013, 96, 1581-1590.	3.4	18
144	Evaluation of testing strategies to identify infected animals at a single round of testing within dairy herds known to be infected with Mycobacterium avium ssp. paratuberculosis. Journal of Dairy Science, 2015, 98, 5194-5210.	3.4	18

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145	Temporal trends in the retention of BVD+ calves and associated animal and herd-level risk factors during the compulsory eradication programme in Ireland. Preventive Veterinary Medicine, 2016, 134, 128-138.	1.9	18
146	Risk factors for cattle presenting with a confirmed bTB lesion at slaughter, from herds with no evidence of within-herd transmission. Preventive Veterinary Medicine, 2016, 126, 111-120.	1.9	18
147	The Herd-Level Sensitivity of Abattoir Surveillance for Bovine Tuberculosis: Simulating the Effects of Current and Potentially Modified Meat Inspection Procedures in Irish Cattle. Frontiers in Veterinary Science, 2018, 5, 82.	2.2	18
148	Spatial and network characteristics of Irish cattle movements. Preventive Veterinary Medicine, 2020, 183, 105095.	1.9	18
149	Quantification of risk factors for bovine viral diarrhea virus in cattle herds: A systematic search and meta-analysis of observational studies. Journal of Dairy Science, 2020, 103, 9446-9463.	3.4	18
150	A description and qualitative comparison of the elements of heterogeneous bovine viral diarrhea control programs that influence confidence of freedom. Journal of Dairy Science, 2020, 103, 4654-4671.	3.4	18
151	The performance of farmed ostrich hens in eastern Australia. Preventive Veterinary Medicine, 1996, 29, 107-120.	1.9	17
152	The performance of farmed ostrich eggs in eastern Australia. Preventive Veterinary Medicine, 1996, 29, 121-134.	1.9	17
153	Tuberculosis in cattle: the results of the four-area project. Irish Veterinary Journal, 2005, 58, 629-36.	2.1	17
154	The effectiveness of barriers to badger Meles meles immigration in the Irish Four Area project. European Journal of Wildlife Research, 2009, 55, 267-278.	1.4	17
155	Tuberculosis in goats on a farm in Ireland: epidemiological investigation and control. Veterinary Record, 2011, 168, 485-485.	0.3	17
156	Ergot alkaloid intoxication in perennial ryegrass (Lolium perenne): an emerging animal health concern in Ireland?. Irish Veterinary Journal, 2014, 67, 21.	2.1	17
157	Statement on the derivation of Health-Based Guidance Values (HBCVs) for regulated products that are also nutrients. EFSA Journal, 2021, 19, e06479.	1.8	17
158	Opportunities and constraints to improving milk quality in Ireland: Enabling change through collective action. Journal of Dairy Science, 2013, 96, 2661-2670.	3.4	16
159	Survival time of calves with positive BVD virus results born during the voluntary phase of the Irish eradication programme. Preventive Veterinary Medicine, 2015, 119, 123-133.	1.9	16
160	Patterns of calving and young stock movement in Ireland and their implications for BVD serosurveillance. Preventive Veterinary Medicine, 2017, 142, 30-38.	1.9	16
161	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): paratuberculosis. EFSA Journal, 2017, 15, e04960.	1.8	16
162	Modeling of alternative testing strategies to demonstrate freedom from Mycobacterium avium ssp. paratuberculosis infection in test-negative dairy herds in the Republic of Ireland. Journal of Dairy Science, 2019, 102, 2427-2442.	3.4	16

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163	Characteristics of Mycobacterium bovis infected herds tested with the interferon-gamma assay. Preventive Veterinary Medicine, 2019, 168, 52-59.	1.9	16
164	The reproductive performance of sows raised by smallholder farmers in the Philippines. Preventive Veterinary Medicine, 1999, 41, 171-186.	1.9	15
165	Surveillance and control of bovine brucellosis in the Republic of Korea during 2000â€“2006. Preventive Veterinary Medicine, 2009, 90, 66-79.	1.9	15
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