

Laura E Green

List of Publications by Year in descending order

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Version: 2024-02-01

174
papers

7,943
citations

53751

45
h-index

58549

82
g-index

175
all docs

175
docs citations

175
times ranked

6558
citing authors

#	ARTICLE	IF	CITATIONS
1	Differences in composition of interdigital skin microbiota predict sheep and feet that develop footrot. <i>Scientific Reports</i> , 2022, 12, .	1.6	5
2	Impact of Strain Variation of <i>Dichelobacter nodosus</i> on Disease Severity and Presence in Sheep Flocks in England. <i>Frontiers in Veterinary Science</i> , 2021, 8, 713927.	0.9	6
3	Multiple model triangulation to identify factors associated with lameness in British sheep flocks. <i>Preventive Veterinary Medicine</i> , 2021, 193, 105395.	0.7	6
4	Best practice versus farm practice: Perspectives of lecturers and students at agricultural colleges in England on management of lameness in sheep. <i>Journal of Rural Studies</i> , 2020, 74, 67-75.	2.1	6
5	Serogroups of <i>Dichelobacter nodosus</i> , the cause of footrot in sheep, are randomly distributed across England. <i>Scientific Reports</i> , 2020, 10, 16823.	1.6	4
6	A Pilot Study to Investigate the Feasibility of a Multiple Locus Variable Number Tandem Repeat Analysis to Understand the Epidemiology of <i>Dichelobacter nodosus</i> in Ovine Footrot. <i>Frontiers in Veterinary Science</i> , 2020, 7, 581342.	0.9	0
7	Influencing Change: When "Best Practice" Changes and the Prototypical Good Farmer Turns Bad. <i>Frontiers in Veterinary Science</i> , 2020, 7, 161.	0.9	7
8	Footbathing, formalin and foot trimming: The 3Fs associated with granulomas and shelly hoof in sheep. <i>Veterinary Journal</i> , 2019, 250, 28-35.	0.6	13
9	Sites of persistence of <i>Fusobacterium necrophorum</i> and <i>Dichelobacter nodosus</i> : a paradigm shift in understanding the epidemiology of footrot in sheep. <i>Scientific Reports</i> , 2019, 9, 14429.	1.6	34
10	Increase in the flock prevalence of lameness in ewes is associated with a reduction in farmers using evidence-based management of prompt treatment: A longitudinal observational study of 154 English sheep flocks 2013-2015. <i>Preventive Veterinary Medicine</i> , 2019, 173, 104801.	0.7	24
11	Heritability of phenotypic udder traits to improve resilience to mastitis in Texel ewes. <i>Animal</i> , 2019, 13, 1570-1575.	1.3	8
12	Diagnosing and managing footrot in sheep: an update. <i>In Practice</i> , 2018, 40, 17-26.	0.1	24
13	Development and validation of a multiple locus variable number tandem repeat analysis (MLVA) scheme for <i>Fusobacterium necrophorum</i> . <i>Veterinary Microbiology</i> , 2018, 213, 108-113.	0.8	2
14	The contribution of previous lameness events and body condition score to the occurrence of lameness in dairy herds: A study of 2 herds. <i>Journal of Dairy Science</i> , 2018, 101, 1311-1324.	1.4	41
15	Sheep farmers' attitudes to farm inspections and the role of sanctions and rewards as motivation to reduce the prevalence of lameness. <i>Animal Welfare</i> , 2018, 27, 67-79.	0.3	13
16	Are fungal networks key to dryland primary production?. <i>American Journal of Botany</i> , 2018, 105, 1783-1787.	0.8	19
17	Development and assessment of management practices in a flock-specific lameness control plan: A stepped-wedge trial on 44 English sheep flocks. <i>Preventive Veterinary Medicine</i> , 2018, 157, 125-133.	0.7	19
18	Quantifying the beliefs of key players in the UK sheep industry on the efficacy of two treatments for footrot. <i>Veterinary Journal</i> , 2018, 239, 15-20.	0.6	4

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19	Laura Green, author of "Diagnosing and managing footrot in sheep", responds. <i>Veterinary Record</i> , 2018, 182, 199-200.	0.2	2
20	Footrot in sheep: key messages from recent research. <i>Livestock</i> , 2017, 22, 150-156.	0.1	4
21	Mathematical modeling of ovine footrot in the UK: the effect of <i>Dichelobacter nodosus</i> and <i>Fusobacterium necrophorum</i> on the disease dynamics. <i>Epidemics</i> , 2017, 21, 13-20.	1.5	7
22	Associations between sheep farmer attitudes, beliefs, emotions and personality, and their barriers to uptake of best practice: The example of footrot. <i>Preventive Veterinary Medicine</i> , 2017, 139, 123-133.	0.7	61
23	Cost-benefit analysis of management practices for ewes lame with footrot. <i>Veterinary Journal</i> , 2017, 220, 1-6.	0.6	36
24	Within-Flock Population Dynamics of <i>Dichelobacter nodosus</i> . <i>Frontiers in Veterinary Science</i> , 2017, 4, 58.	0.9	9
25	Pathogenesis of ovine footrot disease: a complex picture. <i>Veterinary Record</i> , 2016, 179, 225-227.	0.2	10
26	A cross-sectional study of 329 farms in England to identify risk factors for ovine clinical mastitis. <i>Preventive Veterinary Medicine</i> , 2016, 125, 89-98.	0.7	10
27	Factors associated with the presence and prevalence of contagious ovine digital dermatitis: A 2013 study of 1136 random English sheep flocks. <i>Preventive Veterinary Medicine</i> , 2016, 130, 86-93.	0.7	26
28	Lameness in dairy heifers; impacts of hoof lesions present around first calving on future lameness, milk yield and culling risk. <i>Preventive Veterinary Medicine</i> , 2016, 133, 52-63.	0.7	44
29	Farm membership of voluntary welfare schemes results in better compliance with animal welfare legislation in Great Britain. <i>Animal Welfare</i> , 2016, 25, 461-469.	0.3	12
30	Survival of the ovine footrot pathogen <i>Dichelobacter nodosus</i> in different soils. <i>Anaerobe</i> , 2016, 38, 81-87.	1.0	16
31	Respiratory microbiota resistance and resilience to pulmonary exacerbation and subsequent antimicrobial intervention. <i>ISME Journal</i> , 2016, 10, 1081-1091.	4.4	92
32	Changes in prevalence of, and risk factors for, lameness in random samples of English sheep flocks: 2004-2013. <i>Preventive Veterinary Medicine</i> , 2015, 122, 121-128.	0.7	80
33	Low body condition predisposes cattle to lameness: An 8-year study of one dairy herd. <i>Journal of Dairy Science</i> , 2015, 98, 3766-3777.	1.4	92
34	First study of pathogen load and localisation of ovine footrot using fluorescence in situ hybridisation (FISH). <i>Veterinary Microbiology</i> , 2015, 176, 321-327.	0.8	24
35	A cross-sectional study on the prevalence and risk factors for foot and limb lesions in piglets on commercial farms in Ireland. <i>Preventive Veterinary Medicine</i> , 2015, 119, 162-171.	0.7	11
36	The role of the environment in transmission of <i>Dichelobacter nodosus</i> between ewes and their lambs. <i>Veterinary Microbiology</i> , 2015, 179, 53-59.	0.8	16

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37	The effect of feeding a diet formulated for developing gilts between 70kg and ~140kg on lameness indicators and carcass traits. <i>Livestock Science</i> , 2015, 174, 87-95.	0.6	18
38	A systematic review of animal based indicators of sheep welfare on farm, at market and during transport, and qualitative appraisal of their validity and feasibility for use in UK abattoirs. <i>Veterinary Journal</i> , 2015, 206, 289-297.	0.6	52
39	Bacterial species and their associations with acute and chronic mastitis in suckler ewes. <i>Journal of Dairy Science</i> , 2015, 98, 7025-7033.	1.4	15
40	Preventative services offered by veterinarians on sheep farms in England and Wales: Opinions and drivers for proactive flock health planning. <i>Preventive Veterinary Medicine</i> , 2015, 122, 381-388.	0.7	28
41	Identification of indicators of cattle and sheep welfare in abattoirs. <i>Veterinary Record</i> , 2014, 174, 125-125.	0.2	1
42	Risks associated with preweaning mortality in 855 litters on 39 commercial outdoor pig farms in England. <i>Preventive Veterinary Medicine</i> , 2014, 117, 189-199.	0.7	13
43	Differential expression of Toll-like receptors and inflammatory cytokines in ovine interdigital dermatitis and footrot. <i>Veterinary Immunology and Immunopathology</i> , 2014, 161, 90-98.	0.5	10
44	A longitudinal study of the role of <i>Dichelobacter nodosus</i> and <i>Fusobacterium necrophorum</i> load in initiation and severity of footrot in sheep. <i>Preventive Veterinary Medicine</i> , 2014, 115, 48-55.	0.7	76
45	Temporal associations between low body condition, lameness and milk yield in a UK dairy herd. <i>Preventive Veterinary Medicine</i> , 2014, 113, 63-71.	0.7	110
46	A longitudinal study of the risks for introduction of severe footrot into sheep flocks in the south west of Norway. <i>Preventive Veterinary Medicine</i> , 2014, 113, 241-248.	0.7	9
47	Dynamics and impact of footrot and climate on hoof horn length in 50 ewes from one farm over a period of 10 months. <i>Veterinary Journal</i> , 2014, 201, 295-301.	0.6	30
48	Multiple locus VNTR analysis highlights that geographical clustering and distribution of <i>Dichelobacter nodosus</i> , the causal agent of footrot in sheep, correlates with inter-country movements. <i>Infection, Genetics and Evolution</i> , 2014, 22, 273-279.	1.0	11
49	Global distribution and diversity of ovine-associated <i>Staphylococcus aureus</i> . <i>Infection, Genetics and Evolution</i> , 2014, 22, 208-215.	1.0	38
50	A longitudinal study of risk factors for teat lesions in 67 suckler ewes in a single flock in England. <i>Preventive Veterinary Medicine</i> , 2013, 110, 232-241.	0.7	8
51	Sheep farmer opinions on the current and future role of veterinarians in flock health management on sheep farms: A qualitative study. <i>Preventive Veterinary Medicine</i> , 2013, 112, 370-377.	0.7	80
52	Effect of lameness and lesion specific causes of lameness on time budgets of dairy cows at pasture and when housed. <i>Veterinary Journal</i> , 2013, 197, 788-793.	0.6	28
53	Factors associated with herd restriction and de-restriction with bovine tuberculosis in British cattle herds. <i>Preventive Veterinary Medicine</i> , 2013, 111, 31-41.	0.7	2
54	The interaction of host genetics and disease processes in chronic livestock disease: A simulation model of ovine footrot. <i>Preventive Veterinary Medicine</i> , 2013, 108, 294-303.	0.7	6

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55	Nociceptive threshold, blood constituents and physiological values in 213 cows with locomotion scores ranging from normal to severely lame. <i>Veterinary Journal</i> , 2013, 197, 401-405.	0.6	37
56	Longitudinal study of the effect of rubber slat mats on locomotory ability, body, limb and claw lesions, and dirtiness of group housed sows ¹ . <i>Journal of Animal Science</i> , 2013, 91, 3940-3954.	0.2	41
57	Enhancing the sensitivity of tests for bovine TB. <i>Veterinary Record</i> , 2013, 172, 96-97.	0.2	2
58	How Does Reviewing the Evidence Change Veterinary Surgeons' Beliefs Regarding the Treatment of Ovine Footrot? A Quantitative and Qualitative Study. <i>PLoS ONE</i> , 2013, 8, e64175.	1.1	12
59	Spatio-temporal decoupling of stomatal and mesophyll conductance induced by vein cutting in leaves of <i>Helianthus annuus</i> . <i>Frontiers in Plant Science</i> , 2013, 4, 365.	1.7	9
60	Associations between membership of farm assurance and organic certification schemes and compliance with animal welfare legislation. <i>Veterinary Record</i> , 2012, 170, 152-152.	0.2	19
61	Uptake and effectiveness of interventions to reduce claw lesions in 40 dairy herds in the UK. <i>Animal Welfare</i> , 2012, 21, 563-576.	0.3	9
62	Measurement and error of hoof horn growth rate in sheep. <i>Journal of Agricultural Science</i> , 2012, 150, 373-378.	0.6	8
63	Patterns of delayed detection and persistence of bovine tuberculosis in confirmed and unconfirmed herd breakdowns in cattle and cattle herds in Great Britain. <i>Preventive Veterinary Medicine</i> , 2012, 106, 266-274.	0.7	13
64	The effects of early treatment for hindlimb lameness in dairy cows on four commercial UK farms. <i>Veterinary Journal</i> , 2012, 193, 626-632.	0.6	119
65	Evaluating observer agreement of scoring systems for foot integrity and footrot lesions in sheep. <i>BMC Veterinary Research</i> , 2012, 8, 65.	0.7	23
66	Evaluation of milk yield losses associated with <i>Salmonella</i> antibodies in bulk tank milk in bovine dairy herds. <i>Journal of Dairy Science</i> , 2012, 95, 4873-4885.	1.4	14
67	A cohort study of the associations between udder conformation, milk somatic cell count, and lamb weight in suckler ewes. <i>Journal of Dairy Science</i> , 2012, 95, 5001-5010.	1.4	25
68	Impact of Imperfect Test Sensitivity on Determining Risk Factors: The Case of Bovine Tuberculosis. <i>PLoS ONE</i> , 2012, 7, e43116.	1.1	5
69	Impact of rapid treatment of sheep lame with footrot on welfare and economics and farmer attitudes to lameness in sheep. <i>Animal Welfare</i> , 2012, 21, 65-71.	0.3	35
70	Preliminary association of microsatellite heterozygosity with footrot in domestic sheep. <i>Livestock Science</i> , 2012, 143, 293-299.	0.6	13
71	A study of the dynamics of digital dermatitis in 742 lactating dairy cows. <i>Preventive Veterinary Medicine</i> , 2012, 104, 44-52.	0.7	24
72	A cohort study of preweaning piglet mortality and farrowing accommodation on 112 commercial pig farms in England. <i>Preventive Veterinary Medicine</i> , 2012, 104, 281-291.	0.7	128

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73	A clinical trial comparing parenteral oxytetracycline and enrofloxacin on time to recovery in sheep lame with acute or chronic footrot in Kashmir, India. <i>BMC Veterinary Research</i> , 2012, 8, 12.	0.7	23
74	Infectious diseases of animals and plants: an interdisciplinary approach. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1933-1942.	1.8	77
75	Short communication: Preliminary investigation into the effect of freezing and a cryopreservant on the recovery of mastitis pathogens from ewe milk. <i>Journal of Dairy Science</i> , 2011, 94, 4850-4855.	1.4	6
76	Effect of mobility score on milk yield and activity in dairy cattle. <i>Journal of Dairy Science</i> , 2011, 94, 5045-5052.	1.4	70
77	A Preliminary Study of Genetic Factors That Influence Susceptibility to Bovine Tuberculosis in the British Cattle Herd. <i>PLoS ONE</i> , 2011, 6, e18806.	1.1	28
78	Ovine pedomics: the first study of the ovine foot 16S rRNA-based microbiome. <i>ISME Journal</i> , 2011, 5, 1426-1437.	4.4	46
79	Detection and diversity of a putative novel heterogeneous polymorphic proline-glycine repeat (Pgr) protein in the footrot pathogen <i>Dichelobacter nodosus</i> . <i>Veterinary Microbiology</i> , 2011, 147, 358-366.	0.8	13
80	A longitudinal study of the effects of providing straw at different stages of life on tail-biting and other behaviour in commercially housed pigs. <i>Applied Animal Behaviour Science</i> , 2011, 134, 100-108.	0.8	30
81	A clinical trial comparing oxytetracycline, foot trimming and flunixin meglumine on time to recovery in sheep with footrot. <i>Livestock</i> , 2011, 16, 44-48.	0.1	1
82	Endemic cattle diseases: comparative epidemiology and governance. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1975-1986.	1.8	43
83	Clinical Forum Understanding lameness in sheep: Managements for today. <i>Livestock</i> , 2011, 16, 30-42.	0.1	2
84	A stochastic mathematical model of the within-herd transmission dynamics of porcine reproductive and respiratory syndrome virus (PRRSV): Fade-out and persistence. <i>Preventive Veterinary Medicine</i> , 2010, 93, 248-257.	0.7	43
85	The control of <i>Corynebacterium pseudotuberculosis</i> infection in sheep flocks: A mathematical model of the impact of vaccination, serological testing, clinical examination and lancing of abscesses. <i>Preventive Veterinary Medicine</i> , 2010, 95, 115-126.	0.7	5
86	Risk factors for herd breakdown with bovine tuberculosis in 148 cattle herds in the south west of England. <i>Preventive Veterinary Medicine</i> , 2010, 95, 224-230.	0.7	43
87	A within farm clinical trial to compare two treatments (parenteral antibacterials and hoof trimming) for sheep lame with footrot. <i>Preventive Veterinary Medicine</i> , 2010, 96, 93-103.	0.7	105
88	Footrot and interdigital dermatitis in sheep: Farmer satisfaction with current management, their ideal management and sources used to adopt new strategies. <i>Preventive Veterinary Medicine</i> , 2010, 96, 65-73.	0.7	46
89	A cohort study of post-weaning multisystemic wasting syndrome and PCV2 in 178 pigs from birth to 14 weeks on a single farm in England. <i>Preventive Veterinary Medicine</i> , 2010, 97, 100-106.	0.7	10
90	Factors associated with changes of state of foot conformation and lameness in a flock of sheep. <i>Preventive Veterinary Medicine</i> , 2010, 97, 237-244.	0.7	50

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91	Epidemiological information in sheep health management. <i>Small Ruminant Research</i> , 2010, 92, 57-66.	0.6	5
92	Associations between hoof lesions and locomotion score in 1098 unsound dairy cows. <i>Veterinary Journal</i> , 2010, 184, 60-65.	0.6	102
93	Randomized Clinical Trial of Long-Acting Oxytetracycline, Foot Trimming, and Flunixin Meglumine on Time to Recovery in Sheep with Footrot. <i>Journal of Veterinary Internal Medicine</i> , 2010, 24, 420-425.	0.6	96
94	Modelling the dynamics of intramammary <i>E. coli</i> infections in dairy cows: understanding mechanisms that distinguish transient from persistent infections. <i>Veterinary Research</i> , 2010, 41, 13.	1.1	23
95	Impact of flooring on the health and welfare of pigs. <i>In Practice</i> , 2009, 31, 390-395.	0.1	26
96	The Signal Peptide Peptidase Is Required for Pollen Function in <i>Arabidopsis</i> . <i>Plant Physiology</i> , 2009, 149, 1289-1301.	2.3	24
97	The relationship between porcine circovirus 2 antigen score and antibody titre and histology of lymph nodes in 375 euthanased sick and healthy pigs from 113 British pig farms with and without postweaning multisystemic wasting syndrome. <i>Preventive Veterinary Medicine</i> , 2009, 88, 213-219.	0.7	13
98	Seroprevalence and epidemiological characteristics of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> on 114 cattle farms in south west England. <i>Preventive Veterinary Medicine</i> , 2009, 89, 102-109.	0.7	43
99	A cross-sectional study of the prevalence of foot lesions in post-weaning pigs and risks associated with floor type on commercial farms in England. <i>Preventive Veterinary Medicine</i> , 2009, 91, 146-152.	0.7	19
100	Bayesian analysis of a mastitis control plan to investigate the influence of veterinary prior beliefs on clinical interpretation. <i>Preventive Veterinary Medicine</i> , 2009, 91, 209-217.	0.7	2
101	Farmers' practices and factors associated with the prevalence of all lameness and lameness attributed to interdigital dermatitis and footrot in sheep flocks in England in 2004. <i>Preventive Veterinary Medicine</i> , 2009, 92, 52-59.	0.7	60
102	Herd and individual animal risks associated with bovine tuberculosis skin test positivity in cattle in herds in south west England. <i>Preventive Veterinary Medicine</i> , 2009, 92, 188-198.	0.7	27
103	The inter- and intra-observer reliability of a locomotion scoring scale for sheep. <i>Veterinary Journal</i> , 2009, 180, 189-194.	0.6	84
104	Predicting tail-biting from behaviour of pigs prior to outbreaks. <i>Applied Animal Behaviour Science</i> , 2009, 121, 157-164.	0.8	80
105	A cross sectional study of the prevalence, risk factors and population attributable fractions for limb and body lesions in lactating sows on commercial farms in England. <i>BMC Veterinary Research</i> , 2009, 5, 30.	0.7	27
106	A cross sectional study of prevalence, risk factors, population attributable fractions and pathology for foot and limb lesions in preweaning piglets on commercial farms in England. <i>BMC Veterinary Research</i> , 2009, 5, 31.	0.7	19
107	A four year longitudinal sero-epidemiological study of bovine herpesvirus type-1 (BHV-1) in adult cattle in 107 unvaccinated herds in south west England. <i>BMC Veterinary Research</i> , 2009, 5, 5.	0.7	46
108	Risk factors for increased rates of sole ulcers, white line disease, and digital dermatitis in dairy cattle from twenty-seven farms in England and Wales. <i>Journal of Dairy Science</i> , 2009, 92, 1971-1978.	1.4	108

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109	A four year longitudinal sero-epidemiology study of Neospora caninum in adult cattle from 114 cattle herds in south west England: Associations with age, herd and dam-offspring pairs. BMC Veterinary Research, 2008, 4, 35.	0.7	16
110	Recognition of lameness and decisions to catch for inspection among sheep farmers and specialists in GB. BMC Veterinary Research, 2008, 4, 41.	0.7	63
111	Porcine reproductive and respiratory syndrome virus (PRRSV) in GB pig herds: farm characteristics associated with heterogeneity in seroprevalence. BMC Veterinary Research, 2008, 4, 48.	0.7	32
112	Pulse dynamics and microbial processes in aridland ecosystems. Journal of Ecology, 2008, 96, 413-420.	1.9	330
113	Translocation of nitrogen and carbon integrates biotic crust and grass production in desert grassland. Journal of Ecology, 2008, 96, 1076-1085.	1.9	134
114	Naming and recognition of six foot lesions of sheep using written and pictorial information: A study of 809 English sheep farmers. Preventive Veterinary Medicine, 2008, 83, 52-64.	0.7	88
115	Parameter estimation and simulations of a mathematical model of Corynebacterium pseudotuberculosis transmission in sheep. Preventive Veterinary Medicine, 2008, 83, 242-259.	0.7	19
116	A cross-sectional study of the prevalence and associated risk factors for capped hock and the associations with bursitis in weaner, grower and finisher pigs from 93 commercial farms in England. Preventive Veterinary Medicine, 2008, 83, 272-284.	0.7	19
117	A cross-sectional study of the prevalence and associated risk factors for bursitis in weaner, grower and finisher pigs from 93 commercial farms in England. Preventive Veterinary Medicine, 2008, 83, 308-322.	0.7	29
118	Associations between sole ulcer, white line disease and digital dermatitis and the milk yield of 1824 dairy cows on 30 dairy cow farms in England and Wales from February 2003â€“November 2004. Preventive Veterinary Medicine, 2008, 83, 381-391.	0.7	142
119	Risks for bovine tuberculosis in British cattle farms restocked after the foot and mouth disease epidemic of 2001. Preventive Veterinary Medicine, 2008, 84, 85-93.	0.7	64
120	Assessment of current knowledge of footrot in sheep with particular reference to Dichelobacter nodosus and implications for elimination or control strategies for sheep in Great Britain. Veterinary Journal, 2008, 175, 173-180.	0.6	76
121	Lameness in sheep - a clinical refresher and case study. Livestock, 2008, 13, 50-55.	0.1	2
122	Practicalities of lameness management in sheep. Livestock, 2008, 13, 50-54.	0.1	1
123	Leg Disorders in Broiler Chickens: Prevalence, Risk Factors and Prevention. PLoS ONE, 2008, 3, e1545.	1.1	300
124	Mycoplasma mastitis. Veterinary Record, 2007, 160, 383-383.	0.2	1
125	Management Factors Associated with Impaired Locomotion in Dairy Cows in England and Wales. Journal of Dairy Science, 2007, 90, 3270-3277.	1.4	41
126	The role of ecological theory in microbial ecology. Nature Reviews Microbiology, 2007, 5, 384-392.	13.6	796

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127	Development and validation of an ELISA to detect antibodies to <i>Corynebacterium pseudotuberculosis</i> in ovine sera. <i>Veterinary Microbiology</i> , 2007, 123, 169-179.	0.8	29
128	Looking after the individual to reduce disease in the flock: A binomial mixed effects model investigating the impact of individual sheep management of footrot and interdigital dermatitis in a prospective longitudinal study on one farm. <i>Preventive Veterinary Medicine</i> , 2007, 78, 172-178.	0.7	50
129	An Immunohistochemical Assessment of the Cutaneous Immune Response to Louse Infestation in Cattle. <i>Journal of Comparative Pathology</i> , 2007, 136, 240-249.	0.1	7
130	Risk Factors for Reduced Locomotion in Dairy Cattle on Nineteen Farms in The Netherlands. <i>Journal of Dairy Science</i> , 2006, 89, 1509-1515.	1.4	61
131	Effect of Diet Change on the Behavior of Chicks of an Egg-Laying Strain. <i>Journal of Applied Animal Welfare Science</i> , 2006, 9, 41-58.	0.4	5
132	The transmission and control of mastitis in dairy cows: A theoretical approach. <i>Preventive Veterinary Medicine</i> , 2006, 74, 67-83.	0.7	18
133	On distinguishing cause and consequence: Do high somatic cell counts lead to lower milk yield or does high milk yield lead to lower somatic cell count?. <i>Preventive Veterinary Medicine</i> , 2006, 76, 74-89.	0.7	70
134	Risk factors for bulk milk somatic cell counts and total bacterial counts in smallholder dairy farms in the 10th region of Chile. <i>Preventive Veterinary Medicine</i> , 2005, 67, 1-17.	0.7	20
135	Investigations of cattle herd breakdowns with bovine tuberculosis in four counties of England and Wales using VETNET data. <i>Preventive Veterinary Medicine</i> , 2005, 70, 293-311.	0.7	40
136	The detection and characterisation of <i>Dichelobacter nodosus</i> from cases of ovine footrot in England and Wales. <i>Veterinary Microbiology</i> , 2005, 108, 57-67.	0.8	80
137	Multilocus Sequence Typing of <i>Staphylococcus aureus</i> Isolated from High-Somatic-Cell-Count Cows and the Environment of an Organic Dairy Farm in the United Kingdom. <i>Journal of Clinical Microbiology</i> , 2005, 43, 4731-4736.	1.8	39
138	Multilocus Sequence Typing of Intercontinental Bovine <i>Staphylococcus aureus</i> Isolates. <i>Journal of Clinical Microbiology</i> , 2005, 43, 4737-4743.	1.8	158
139	The use of Markov chain Monte Carlo for analysis of correlated binary data: patterns of somatic cells in milk and the risk of clinical mastitis in dairy cows. <i>Preventive Veterinary Medicine</i> , 2004, 64, 157-174.	0.7	51
140	Somatic Cell Count Distributions During Lactation Predict Clinical Mastitis. <i>Journal of Dairy Science</i> , 2004, 87, 1256-1264.	1.4	75
141	Testing White Line Strength in the Dairy Cow. <i>Journal of Dairy Science</i> , 2004, 87, 2874-2880.	1.4	8
142	A longitudinal study of a natural lice infestation in growing cattle over two winter periods. <i>Veterinary Parasitology</i> , 2003, 116, 67-83.	0.7	8
143	Risk factors associated with BMSCC greater than 200 000 cells/ml in dairy herds in southern Chile. <i>Preventive Veterinary Medicine</i> , 2003, 58, 15-24.	0.7	11
144	The association between quarter somatic-cell counts and clinical mastitis in three British dairy herds. <i>Preventive Veterinary Medicine</i> , 2003, 59, 169-180.	0.7	25

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145	A case control study of on-farm risk factors for tail biting in pigs. Applied Animal Behaviour Science, 2003, 81, 333-355.	0.8	218
146	A longitudinal study of a natural lice infestation in growing cattle over two winter periods. Veterinary Parasitology, 2003, 112, 307-323.	0.7	6
147	The Impact of Parity and Duration of Biotin Supplementation on White Line Disease Lameness in Dairy Cattle. Journal of Dairy Science, 2003, 86, 2577-2582.	1.4	24
148	Matched concurrent case-control study of risk factors for feather pecking in hens on free-range commercial farms in the UK. British Poultry Science, 2003, 44, 515-523.	0.8	84
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