

Fiona M Lovatt

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

409
citations

932766

10
h-index

887659

17
g-index

47
all docs

47
docs citations

47
times ranked

414
citing authors

#	ARTICLE	IF	CITATIONS
1	Drivers for precision livestock technology adoption: A study of factors associated with adoption of electronic identification technology by commercial sheep farmers in England and Wales. PLoS ONE, 2018, 13, e0190489.	1.1	68
2	Quantitative analysis of antibiotic usage in British sheep flocks. Veterinary Record, 2017, 181, 511-511.	0.2	36
3	Farmers' Perceptions of Preventing Antibiotic Resistance on Sheep and Beef Farms: Risk, Responsibility, and Action. Frontiers in Veterinary Science, 2020, 7, 524.	0.9	33
4	To prescribe or not to prescribe? A factorial survey to explore veterinarians' decision making when prescribing antimicrobials to sheep and beef farmers in the UK. PLoS ONE, 2019, 14, e0213855.	1.1	26
5	Variable selection for inferential models with relatively high-dimensional data: Between method heterogeneity and covariate stability as adjuncts to robust selection. Scientific Reports, 2020, 10, 8002.	1.6	18
6	Survey to determine the farm-level impact of Schmallenberg virus during the 2016-2017 United Kingdom lambing season. Veterinary Record, 2018, 183, 690-690.	0.2	16
7	Use of bootstrapped, regularised regression to identify factors associated with lamb-derived revenue on commercial sheep farms. Preventive Veterinary Medicine, 2020, 174, 104851.	0.7	15
8	Developing flock health plans. In Practice, 2004, 26, 290-295.	0.1	13
9	Sudden death in sheep. In Practice, 2014, 36, 409-417.	0.1	13
10	Safeguarding the role of the vet in sheep farming. Veterinary Record, 2015, 176, 644-647.	0.2	12
11	Blowfly strike: biology, epidemiology and control. In Practice, 2015, 37, 181-188.	0.1	12
12	Understanding farmers' naturalistic decision making around prophylactic antibiotic use in lambs using a grounded theory and natural language processing approach. Preventive Veterinary Medicine, 2021, 186, 105226.	0.7	11
13	The impact of population bottlenecks on fluctuating asymmetry and morphological variance in two separate populations of reindeer on the island of South Georgia. Biological Journal of the Linnean Society, 2011, 102, 798-811.	0.7	9
14	Responsible use of antibiotics on sheep farms: application at farm level. In Practice, 2019, 41, 23-33.	0.1	9
15	Do UK sheep farmers use orf vaccine correctly and could their vaccination strategy affect vaccine efficacy?. Veterinary Record, 2019, 185, 305-305.	0.2	9
16	Can farmers reliably perform neonatal lamb post mortems and what are the perceived obstacles to influencing lamb mortality?. Small Ruminant Research, 2017, 151, 36-44.	0.6	8
17	Evaluation of the use of antibiotic waste bins and medicine records to quantify antibiotic use on sheep, beef, and mixed species farms: A mixed methods study. Preventive Veterinary Medicine, 2021, 197, 105505.	0.7	8
18	Impact on Reindeer (<i>Rangifer tarandus</i>) Genetic Diversity from Two Parallel Population Bottlenecks Founded from a Common Source. Evolutionary Biology, 2014, 41, 240-250.	0.5	7

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19	Lamb growth rates and optimising production. In Practice, 2015, 37, 401-414.	0.1	7
20	Anatomy and Pathology of the Texel Sheep Larynx. Veterinary Sciences, 2019, 6, 21.	0.6	7
21	Update on caseous lymphadenitis in sheep. In Practice, 2020, 42, 105-114.	0.1	7
22	Dealing with maedi visna in UK sheep flocks. In Practice, 2019, 41, 321-328.	0.1	6
23	Sustainable lamb production: Evaluation of factors affecting lamb growth using hierarchical, cross classified and multiple memberships models. Preventive Veterinary Medicine, 2020, 174, 104822.	0.7	6
24	Antimicrobial use practices and opinions of beef farmers in England and Wales. Veterinary Record, 2020, 187, e119-e119.	0.2	6
25	Controlling nematode infections in sheep: application of HACCP. In Practice, 2018, 40, 334-347.	0.1	5
26	Considering the 3Rs for castration and tail docking in sheep. In Practice, 2021, 43, 152-162.	0.1	5
27	Help needed to stamp out sheep scab. Veterinary Record, 2013, 172, 510-510.	0.2	4
28	Increasing vet and sheep flock interactions in dairy practice. In Practice, 2019, 41, 177-181.	0.1	4
29	Detecting genetic signals of selection in heavily bottlenecked reindeer populations by comparing parallel founder events. Molecular Ecology, 2021, 30, 1642-1658.	2.0	4
30	Joint lavage in the treatment of ovine septic pedal arthritis. In Practice, 2012, 34, 348-354.	0.1	3
31	Ovine obstetrics: aiming for a healthy ewe and lamb. Veterinary Record, 2013, 172, 552-553.	0.2	3
32	From the other perspective: Behavioural factors associated with UK sheep farmers's attitudes towards antibiotic use and antibiotic resistance. PLoS ONE, 2021, 16, e0251439.	1.1	3
33	Sheep abortion – a roundtable discussion. Livestock, 2021, 26, S1-S15.	0.1	3
34	Ewe colostrum quality on commercial Welsh sheep farms. Livestock, 2022, 27, 40-46.	0.1	3
35	Health and safety considerations for pregnant farm animal vets. In Practice, 2008, 30, 573-575.	0.1	2
36	Responsible use of antimicrobials during lambing season. Veterinary Record, 2018, 182, 261-261.	0.2	2

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37	Impact of Flock Health Clubs. <i>Livestock</i> , 2020, 25, 301-307.	0.1	2
38	Differing challenges of antimicrobial and anthelmintic resistance. <i>Veterinary Record</i> , 2014, 175, 152-153.	0.2	1
39	Sheep worrying. <i>Veterinary Record</i> , 2015, 177, 131-131.	0.2	1
40	Flock health. <i>Veterinary Record</i> , 2015, 177, 526-526.	0.2	1
41	The impact of glutaraldehyde based footbaths on <i>Dichelobacter nodosus</i> prevalence and the antimicrobial resistant community of the ovine interdigital skin. <i>Veterinary Microbiology</i> , 2022, 272, 109459.	0.8	1
42	Sheep welfare and provision of CPD. <i>Veterinary Record</i> , 2011, 168, 57-58.	0.2	0
43	Liver fluke CPD in the regions. <i>Veterinary Record</i> , 2013, 173, 482-482.	0.2	0
44	Guidelines and training for ram prebreeding examinations. <i>Veterinary Record</i> , 2015, 176, 660-660.	0.2	0
45	Lameness "preventative management strategies. <i>Livestock</i> , 2017, 22, 264-271.	0.1	0
46	Ram health and welfare. <i>Veterinary Record</i> , 2018, 182, 56-56.	0.2	0
47	Failing to control Maedi-Visna. <i>Access Microbiology</i> , 2020, 2, .	0.2	0