

Clare J Phythian

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8684419/publications.pdf>

Version: 2024-02-01

22
papers

385
citations

840776

11
h-index

752698

20
g-index

22
all docs

22
docs citations

22
times ranked

404
citing authors

#	ARTICLE	IF	CITATIONS
1	Validating indicators of sheep welfare through a consensus of expert opinion. <i>Animal</i> , 2011, 5, 943-952.	3.3	67
2	Inter-observer reliability of Qualitative Behavioural Assessments of sheep. <i>Applied Animal Behaviour Science</i> , 2013, 144, 73-79.	1.9	57
3	On-farm qualitative behaviour assessment in sheep: Repeated measurements across time, and association with physical indicators of flock health and welfare. <i>Applied Animal Behaviour Science</i> , 2016, 175, 23-31.	1.9	42
4	Reliability of indicators of sheep welfare assessed by a group observation method. <i>Veterinary Journal</i> , 2012, 193, 257-263.	1.7	33
5	Quantitative Outcomes of a One Health approach to Study Global Health Challenges. <i>EcoHealth</i> , 2018, 15, 209-227.	2.0	24
6	Inter-observer agreement, diagnostic sensitivity and specificity of animal-based indicators of young lamb welfare. <i>Animal</i> , 2013, 7, 1182-1190.	3.3	22
7	Reliability of body condition scoring of sheep for cross-farm assessments. <i>Small Ruminant Research</i> , 2012, 104, 156-162.	1.2	21
8	Intra- and Inter-Observer Reliability of Qualitative Behaviour Assessments of Housed Sheep in Norway. <i>Animals</i> , 2019, 9, 569.	2.3	21
9	Overview and Evaluation of Existing Guidelines for Rational Antimicrobial Use in Small-Animal Veterinary Practice in Europe. <i>Antibiotics</i> , 2021, 10, 409.	3.7	21
10	Observing lame sheep: evaluating test agreement between group-level and individual animal methods of assessment. <i>Animal Welfare</i> , 2013, 22, 417-422.	0.7	17
11	Abattoir surveillance of <i>Sarcocystis</i> spp., <i>Cysticercosis ovis</i> and <i>Echinococcus granulosus</i> in Tasmanian slaughter sheep, 2007–2013. <i>Australian Veterinary Journal</i> , 2018, 96, 62-68.	1.1	12
12	Size of supernumerary teats in sheep correlates with complexity of the anatomy and microenvironment. <i>Journal of Anatomy</i> , 2020, 236, 954-962.	1.5	12
13	Assessing the Validity of Animal-Based Indicators of Sheep Health and Welfare: Do Observers Agree?. <i>Agriculture (Switzerland)</i> , 2019, 9, 88.	3.1	8
14	Antimicrobial resistance in ovine bacteria: A sheep in wolf's clothing?. <i>PLoS ONE</i> , 2020, 15, e0238708.	2.5	8
15	Inter-observer agreement for clinical examinations of foot lesions of sheep. <i>Veterinary Journal</i> , 2016, 216, 189-195.	1.7	5
16	Highs and Lows of Lambing Time: Sheep Farmers' Perceptions of the First Outbreak of Schmallenberg Disease in South West England on Their Well-Being. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 5057.	2.6	5
17	A pilot survey of farm animal welfare in Serbia, a country preparing for EU accession. <i>Veterinary Medicine and Science</i> , 2017, 3, 208-226.	1.6	3
18	Flock-level risk factors for outbreaks of infectious arthritis in lambs, Norway 2018. <i>Acta Veterinaria Scandinavica</i> , 2020, 62, 64.	1.6	3

#	ARTICLE	IF	CITATIONS
19	Molecular detection and genotype characterization of <i>Streptococcus dysgalactiae</i> from sheep flocks with outbreaks of infectious arthritis. <i>Veterinary Microbiology</i> , 2021, 262, 109221.	1.9	2
20	Taeniid and other parasite ova in the faeces of working sheepdogs in south-west England. <i>Veterinary Record</i> , 2018, 182, 603-603.	0.3	1
21	Mastitis in meat sheep. <i>Livestock</i> , 2021, 26, 248-253.	0.2	1
22	Field trials and tribulations: mortality, morbidity and liveweight following multivalent clostridial and <i>Pasteurella</i> vaccination of lambs on six English commercial sheep flocks. <i>Veterinary Evidence</i> , 2020, 5, .	0.1	0