

Angus J Campbell

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

982
citations

394286

19
h-index

454834

30
g-index

53
all docs

53
docs citations

53
times ranked

900
citing authors

#	ARTICLE	IF	CITATIONS
1	Differences in a ribosomal DNA sequence of <i>Strongylus</i> species allows identification of single eggs. <i>International Journal for Parasitology</i> , 1995, 25, 359-365.	1.3	128
2	Longitudinal prevalence, oocyst shedding and molecular characterisation of <i>Cryptosporidium</i> species in sheep across four states in Australia. <i>Veterinary Parasitology</i> , 2014, 200, 50-58.	0.7	54
3	Improving the nutrition of Merino ewes during pregnancy and lactation increases weaning weight and survival of progeny but does not affect their mature size. <i>Animal Production Science</i> , 2011, 51, 784.	0.6	53
4	Evaluation and application of a molecular method to assess the composition of strongylid nematode populations in sheep with naturally acquired infections. <i>Infection, Genetics and Evolution</i> , 2011, 11, 849-854.	1.0	47
5	A Molecular Diagnostic Tool to Replace Larval Culture in Conventional Faecal Egg Count Reduction Testing in Sheep. <i>PLoS ONE</i> , 2012, 7, e37327.	1.1	47
6	Analysis of nucleotide variation within the triose-phosphate isomerase gene of <i>Giardia duodenalis</i> from sheep and its zoonotic implications. <i>Electrophoresis</i> , 2010, 31, 287-298.	1.3	37
7	Establishment of a robotic, high-throughput platform for the specific diagnosis of gastrointestinal nematode infections in sheep. <i>International Journal for Parasitology</i> , 2012, 42, 1151-1158.	1.3	37
8	Evaluating the welfare of extensively managed sheep. <i>PLoS ONE</i> , 2019, 14, e0218603.	1.1	36
9	First report of anthelmintic resistance in <i>Haemonchus contortus</i> in alpacas in Australia. <i>Parasites and Vectors</i> , 2013, 6, 243.	1.0	32
10	Development of a quantitative PCR (qPCR) for <i>Giardia</i> and analysis of the prevalence, cyst shedding and genotypes of <i>Giardia</i> present in sheep across four states in Australia. <i>Experimental Parasitology</i> , 2014, 137, 46-52.	0.5	32
11	Animal-Based Measures to Assess the Welfare of Extensively Managed Ewes. <i>Animals</i> , 2018, 8, 2.	1.0	32
12	Longitudinal prevalence and faecal shedding of <i>Chlamydia pecorum</i> in sheep. <i>Veterinary Journal</i> , 2014, 201, 322-326.	0.6	31
13	Comparison of McMaster and FECPAKG2 methods for counting nematode eggs in the faeces of alpacas. <i>Parasites and Vectors</i> , 2018, 11, 278.	1.0	29
14	Positive attitudes, positive outcomes: The relationship between farmer attitudes, management behaviour and sheep welfare. <i>PLoS ONE</i> , 2019, 14, e0220455.	1.1	29
15	Musculoskeletal injury rates in Thoroughbred racehorses following local corticosteroid injection. <i>Veterinary Journal</i> , 2014, 200, 71-76.	0.6	25
16	Greater intensity and frequency of <i>Cryptosporidium</i> and <i>Giardia</i> oocyst shedding beyond the neonatal period is associated with reductions in growth, carcass weight and dressing efficiency in sheep. <i>Veterinary Parasitology</i> , 2016, 228, 42-51.	0.7	25
17	Bayesian Validation of the Indirect Immunofluorescence Assay and Its Superiority to the Enzyme-Linked Immunosorbent Assay and the Complement Fixation Test for Detecting Antibodies against <i>Coxiella burnetii</i> in Goat Serum. <i>Vaccine Journal</i> , 2016, 23, 507-514.	3.2	23
18	Risk factors for post-weaning mortality of Merino sheep in south-eastern Australia. <i>Australian Veterinary Journal</i> , 2009, 87, 305-312.	0.5	22

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19	Using Longitudinal Assessment on Extensively Managed Ewes to Quantify Welfare Compromise and Risks. <i>Animals</i> , 2018, 8, 8.	1.0	22
20	Livestock across the world: diverse animal species with complex roles in human societies and ecosystem services. <i>Animal Frontiers</i> , 2021, 11, 20-29.	0.8	20
21	The prevalence of <i>Coxiella burnetii</i> shedding in dairy goats at the time of parturition in an endemically infected enterprise and associated milk yield losses. <i>BMC Veterinary Research</i> , 2018, 14, 353.	0.7	19
22	Longitudinal prevalence, oocyst shedding and molecular characterisation of <i>Eimeria</i> species in sheep across four states in Australia. <i>Experimental Parasitology</i> , 2014, 145, 14-21.	0.5	18
23	Longitudinal prevalence, faecal shedding and molecular characterisation of <i>Campylobacter</i> spp. and <i>Salmonella enterica</i> in sheep. <i>Veterinary Journal</i> , 2014, 202, 250-254.	0.6	15
24	A survey of post-weaning mortality of sheep in Australia and its association with farm and management factors. <i>Animal Production Science</i> , 2014, 54, 783.	0.6	14
25	Anthelmintic resistance in gastrointestinal nematodes of alpacas (<i>Vicugna pacos</i>) in Australia. <i>Parasites and Vectors</i> , 2018, 11, 388.	1.0	14
26	Peripartum dynamics of <i>Coxiella burnetii</i> infections in intensively managed dairy goats associated with a Q fever outbreak in Australia. <i>Preventive Veterinary Medicine</i> , 2017, 139, 58-66.	0.7	13
27	An outbreak of severe iodine-deficiency goitre in a sheep flock in north-east Victoria. <i>Australian Veterinary Journal</i> , 2012, 90, 235-239.	0.5	12
28	Abortion and Lamb Mortality between Pregnancy Scanning and Lamb Marking for Maiden Ewes in Southern Australia. <i>Animals</i> , 2022, 12, 10.	1.0	12
29	A longitudinal study of serological responses to <i>Coxiella burnetii</i> and shedding at kidding among intensively-managed goats supports early use of vaccines. <i>Veterinary Research</i> , 2017, 48, 50.	1.1	11
30	One Health needs a vision beyond zoonoses. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 2271-2273.	1.3	11
31	Characteristics of Livestock Husbandry and Management Practice in the Central Dry Zone of Myanmar. <i>Tropical Animal Health and Production</i> , 2019, 51, 643-654.	0.5	8
32	<i>Neospora caninum</i> is not an important contributor to poor reproductive performance of primiparous ewes from southern Australia: evidence from a cross-sectional study. <i>Parasitology Research</i> , 2021, 120, 3875-3882.	0.6	8
33	Epidemiology of gastrointestinal nematodes of alpacas in Australia: I. A cross-sectional study. <i>Parasitology Research</i> , 2019, 118, 891-900.	0.6	7
34	An assessment of worm control practices used by alpaca farmers in Australia. <i>Veterinary Parasitology</i> , 2019, 265, 91-100.	0.7	7
35	The effect of annual shearing time on wool production by a spring-lambing Merino flock in south-eastern Australia. <i>Animal Production Science</i> , 2011, 51, 939.	0.6	6
36	A randomised controlled trial of the immunogenicity and safety of a formaldehyde-inactivated <i>Coxiella burnetii</i> vaccine in 8-week-old goats. <i>Veterinary Immunology and Immunopathology</i> , 2021, 236, 110253.	0.5	5

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37	Toxoplasma gondii is not an important contributor to poor reproductive performance of primiparous ewes from southern Australia: a prospective cohort study. BMC Veterinary Research, 2022, 18, 109.	0.7	5
38	Sample size considerations for livestock movement network data. Preventive Veterinary Medicine, 2015, 122, 399-405.	0.7	4
39	Prevalence, faecal shedding and genetic characterisation of <i>Yersinia</i> spp. in sheep across four states of Australia. Australian Veterinary Journal, 2016, 94, 129-137.	0.5	4
40	The effect of trough space and floor space on feeding and welfare of lambs in an intensive finishing system. Applied Animal Behaviour Science, 2017, 186, 16-21.	0.8	4
41	Faecal shedding of pathogenic <i>Yersinia enterocolitica</i> determined by qPCR for <i>yst</i> virulence gene is associated with reduced live weight but not diarrhoea in prime lambs. Preventive Veterinary Medicine, 2018, 152, 56-64.	0.7	4
42	Using longitudinal syndromic surveillance to describe small ruminant health in village production systems in Myanmar. Preventive Veterinary Medicine, 2018, 160, 47-53.	0.7	4
43	Epidemiology of gastrointestinal nematodes of alpacas in Australia: II. A longitudinal study. Parasitology Research, 2019, 118, 901-911.	0.6	4
44	Seropositivity to <i>Coxiella burnetii</i> in primiparous and multiparous ewes from southern Australia: A cross-sectional study. Comparative Immunology, Microbiology and Infectious Diseases, 2022, 80, 101727.	0.7	4
45	Using farmer observations for animal health syndromic surveillance: Participation and performance of an online enhanced passive surveillance system. Preventive Veterinary Medicine, 2021, 188, 105262.	0.7	3
46	Severity and prevalence of small lungworm infection on three South Australian farms and associations with sheep carcass characteristics. Veterinary Parasitology, 2021, 296, 109503.	0.7	3
47	How can we compare multispecies livestock rearing households? – an analysis of the impact of health and production parameters on multispecies livestock rearing outcomes. BMC Veterinary Research, 2022, 18, 158.	0.7	0
48	The role of animal welfare in improving the future of farming. Animal Production Science, 2022, , .	0.6	0