## Angus J Campbell

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Seropositivity to Coxiella burnetii in primiparous and multiparous ewes from southern Australia: A cross-sectional study. Comparative Immunology, Microbiology and Infectious Diseases, 2022, 80, 101727.	0.7	4
2	Abortion and Lamb Mortality between Pregnancy Scanning and Lamb Marking for Maiden Ewes in Southern Australia. Animals, 2022, 12, 10.	1.0	12
3	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
4	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
5	The role of animal welfare in improving the future of farming. Animal Production Science, 2022, , .	0.6	0
6	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
7	A randomised controlled trial of the immunogenicity and safety of a formaldehyde-inactivated Coxiella burnetii vaccine in 8-week-old goats. Veterinary Immunology and Immunopathology, 2021, 236, 110253.	0.5	5
8	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
9	Neospora caninum is not an important contributor to poor reproductive performance of primiparous ewes from southern Australia: evidence from a cross-sectional study. Parasitology Research, 2021, 120, 3875-3882.	0.6	8
10	Livestock across the world: diverse animal species with complex roles in human societies and ecosystem services. Animal Frontiers, 2021, 11, 20-29.	0.8	20
11	One Health needs a vision beyond zoonoses. Transboundary and Emerging Diseases, 2020, 67, 2271-2273.	1.3	11
12	Positive attitudes, positive outcomes: The relationship between farmer attitudes, management behaviour and sheep welfare. PLoS ONE, 2019, 14, e0220455.	1.1	29
13	Evaluating the welfare of extensively managed sheep. PLoS ONE, 2019, 14, e0218603.	1.1	36
14	Epidemiology of gastrointestinal nematodes of alpacas in Australia: I. A cross-sectional study. Parasitology Research, 2019, 118, 891-900.	0.6	7
15	Epidemiology of gastrointestinal nematodes of alpacas in Australia: II. A longitudinal study. Parasitology Research, 2019, 118, 901-911.	0.6	4
16	An assessment of worm control practices used by alpaca farmers in Australia. Veterinary Parasitology, 2019, 265, 91-100.	0.7	7
17	Characteristics of Livestock Husbandry and Management Practice in the Central Dry Zone of Myanmar. Tropical Animal Health and Production, 2019, 51, 643-654.	0.5	8
18	Faecal shedding of pathogenic Yersinia enterocolitica determined by qPCR for yst virulence gene is associated with reduced live weight but not diarrhoea in prime lambs. Preventive Veterinary Medicine, 2018, 152, 56-64.	0.7	4

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19	The prevalence of Coxiella burnetii shedding in dairy goats at the time of parturition in an endemically infected enterprise and associated milk yield losses. BMC Veterinary Research, 2018, 14, 353.	0.7	19
20	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
21	Anthelmintic resistance in gastrointestinal nematodes of alpacas (Vicugna pacos) in Australia. Parasites and Vectors, 2018, 11, 388.	1.0	14
22	Comparison of McMaster and FECPAKG2 methods for counting nematode eggs in the faeces of alpacas. Parasites and Vectors, 2018, 11, 278.	1.0	29
23	Using Longitudinal Assessment on Extensively Managed Ewes to Quantify Welfare Compromise and Risks. Animals, 2018, 8, 8.	1.0	22
24	Animal-Based Measures to Assess the Welfare of Extensively Managed Ewes. Animals, 2018, 8, 2.	1.0	32
25	Peripartum dynamics of Coxiella burnetii infections in intensively managed dairy goats associated with a Q fever outbreak in Australia. Preventive Veterinary Medicine, 2017, 139, 58-66.	0.7	13
26	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
27	A longitudinal study of serological responses to Coxiella burnetii and shedding at kidding among intensively-managed goats supports early use of vaccines. Veterinary Research, 2017, 48, 50.	1.1	11
28	Greater intensity and frequency of Cryptosporidium and Giardia oocyst shedding beyond the neonatal period is associated with reductions in growth, carcase weight and dressing efficiency in sheep. Veterinary Parasitology, 2016, 228, 42-51.	0.7	25
29	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 Coxiella burnetii in Goat Serum. Vaccine Journal, 2016, 23, 507-514.	3.2	23
30	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
31	Sample size considerations for livestock movement network data. Preventive Veterinary Medicine, 2015, 122, 399-405.	0.7	4
32	A survey of post-weaning mortality of sheep in Australia and its association with farm and management factors. Animal Production Science, 2014, 54, 783.	0.6	14
33	Longitudinal prevalence, faecal shedding and molecular characterisation of Campylobacter spp. and Salmonella enterica in sheep. Veterinary Journal, 2014, 202, 250-254.	0.6	15
34	Longitudinal prevalence, oocyst shedding and molecular characterisation of Cryptosporidium species in sheep across four states in Australia. Veterinary Parasitology, 2014, 200, 50-58.	0.7	54
35	Musculoskeletal injury rates in Thoroughbred racehorses following local corticosteroid injection. Veterinary Journal, 2014, 200, 71-76.	0.6	25
36	Development of a quantitative PCR (qPCR) for Giardia and analysis of the prevalence, cyst shedding and genotypes of Giardia present in sheep across four states in Australia. Experimental Parasitology, 2014, 137, 46-52.	0.5	32

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37	Longitudinal prevalence, oocyst shedding and molecular characterisation of Eimeria species in sheep across four states in Australia. Experimental Parasitology, 2014, 145, 14-21.	0.5	18
38	Longitudinal prevalence and faecal shedding of Chlamydia pecorum in sheep. Veterinary Journal, 2014, 201, 322-326.	0.6	31
39	First report of anthelmintic resistance in Haemonchus contortus in alpacas in Australia. Parasites and Vectors, 2013, 6, 243.	1.0	32
40	Establishment of a robotic, high-throughput platform for the specific diagnosis of gastrointestinal nematode infections in sheep. International Journal for Parasitology, 2012, 42, 1151-1158.	1.3	37
41	An outbreak of severe iodine-deficiency goitre in a sheep flock in north-east Victoria. Australian Veterinary Journal, 2012, 90, 235-239.	0.5	12
42	A Molecular Diagnostic Tool to Replace Larval Culture in Conventional Faecal Egg Count Reduction Testing in Sheep. PLoS ONE, 2012, 7, e37327.	1.1	47
43	Improving the nutrition of Merino ewes during pregnancy and lactation increases weaning weight and survival of progeny but does not affect their mature size. Animal Production Science, 2011, 51, 784.	0.6	53
44	The effect of annual shearing time on wool production by a spring-lambing Merino flock in south-eastern Australia. Animal Production Science, 2011, 51, 939.	0.6	6
45	Evaluation and application of a molecular method to assess the composition of strongylid nematode populations in sheep with naturally acquired infections. Infection, Genetics and Evolution, 2011, 11, 849-854.	1.0	47
46	Analysis of nucleotide variation within the trioseâ€phosphate isomerase gene of <i>Giardia duodenalis</i> from sheep and its zoonotic implications. Electrophoresis, 2010, 31, 287-298.	1.3	37
47	Risk factors for postâ€weaning mortality of Merino sheep in southâ€eastern Australia. Australian Veterinary Journal, 2009, 87, 305-312.	0.5	22
48	Differences in a ribosomal DNA sequence of Strongylus species allows identification of single eggs. International Journal for Parasitology, 1995, 25, 359-365.	1.3	128