Patrick O Pithua

List of Publications by Year
in descending order

29 papers	410 citations	933410 10 h-index	794568 19 g-index
29 all docs	29 docs citations	29 times ranked	480 citing authors

#	Article	IF	Citations
1	Antibiotic use in goats: role of experience and education of Missouri veterinarians. Veterinary Record, 2020, 186, 349-349.	0.3	3
2	Leptospira Seroprevalence Among Ugandan Slaughter Cattle: Comparison of Sero-Status With Renal Leptospira Infection. Frontiers in Veterinary Science, 2020, 7, 106.	2.2	9
3	Genome-wide study to detect single nucleotide polymorphisms associated with visceral and subcutaneous fat deposition in Holstein dairy cows. Animal, 2019, 13, 487-494.	3.3	5
4	Longitudinal microbiological evaluation of subclinical non-aureus staphylococcal intramammary infections in a lentivirus-infected dairy goat herd. Veterinary Microbiology, 2019, 230, 156-163.	1.9	5
5	Effectiveness of control and preventive measures influenced by pathogen trait evolution: Example of Escherichia coli O157:H7. Journal of Computational and Applied Mathematics, 2019, 362, 366-382.	2.0	1
6	Technical note: Evaluation of fine needle aspiration cytology for the diagnosis of fatty liver in dairy cattle. Journal of Dairy Science, 2018, 101, 4483-4490.	3.4	6
7	Antibiotic Use on Goat Farms: An Investigation of Knowledge, Attitudes, and Behaviors of Missouri Goat Farmers. Animals, 2018, 8, 198.	2.3	9
8	A nested compartmental model to assess the efficacy of paratuberculosis control measures on U.S. dairy farms. PLoS ONE, 2018, 13, e0203190.	2.5	12
9	Atypical hydrocephalus in an Angus herd in Missouri, USA. Veterinary Record Case Reports, 2017, 5, e000537.	0.2	0
10	Retrospective evaluation of milk production and culling risk following either surgical, toggle-pin suture or conservative treatment of left displaced abomasum in Chilean dairy cows. New Zealand Veterinary Journal, 2017, 65, 292-296.	0.9	7
11	Evaluation of a lysostaphin-fusion protein as a dry-cow therapy for Staphylococcus aureus mastitis in dairy cattle. Journal of Dairy Science, 2016, 99, 4638-4646.	3.4	5
12	Thymidine Kinase Type 1 and Câ€Reactive Protein Concentrations in Dogs with Spontaneously Occurring Cancer. Journal of Veterinary Internal Medicine, 2016, 30, 1159-1166.	1.6	19
13	Factors associated with Anaplasma spp. seroprevalence among dogs in the United States. Parasites and Vectors, 2016, 9, 169.	2.5	17
14	Evidence of Toxoplasma gondii Exposure in Boer Goat Herds in Missouri, <scp>USA</scp>. Zoonoses and Public Health, 2014, 61, 395-397.	2.2	3
15	Effect of Three Colostrum Diets on Passive Transfer of Immunity and Preweaning Health in Calves on a California Dairy following Colostrum Management Training. Veterinary Medicine International, 2014, 2014, 1-9.	1.5	21
16	Low seroprevalence of Coxiella burnetii in Boer goats in Missouri. BMC Research Notes, 2014, 7, 421.	1.4	3
17	A randomized controlled trial on preweaning morbidity, growth and mortality in Holstein heifers fed a lacteal-derived colostrum replacer or pooled maternal colostrum. BMC Veterinary Research, 2013, 9, 168.	1.9	8
18	Subclinical hypocalcemia, plasma biochemical parameters, lipid metabolism, postpartum disease, and fertility in postparturient dairy cows. Journal of Dairy Science, 2013, 96, 7001-7013.	3.4	86

#	Article	IF	Citations
19	Is an individual calving pen better than a group calving pen for preventing transmission of Mycobacterium avium subsp paratuberculosis in calves? Results from a field trial. Research in Veterinary Science, 2013, 95, 398-404.	1.9	28
20	Computed tomographic and histological findings of Hansen type I intervertebral disc herniation in dogs. Veterinary and Comparative Orthopaedics and Traumatology, 2013, 26, 379-384.	0.5	8
21	Efficacy of feeding a lacteal-derived colostrum replacer or pooled maternal colostrum with a low IgG concentration for prevention of failure of passive transfer in dairy calves. Journal of the American Veterinary Medical Association, 2013, 243, 277-282.	0.5	10
22	Estimated Prevalence of Caprine Paratuberculosis in Boer Goat Herds in Missouri, USA. Veterinary Medicine International, 2012, 2012, 1-5.	1.5	17
23	Evaluation of the association between fecal excretion ofMycobacterium aviumsubspparatuberculosisand detection in colostrum and on teat skin surfaces of dairy cows. Journal of the American Veterinary Medical Association, 2011, 238, 94-100.	0.5	20
24	Evaluation of the risk of paratuberculosis in adult cows fed Mycobacterium avium subsp paratuberculosis DNA-positive or -negative colostrum as calves. American Journal of Veterinary Research, 2011, 72, 1456-1464.	0.6	11
25	Lack of evidence for fecal shedding of Mycobacterium avium subsp. paratuberculosis in calves born to fecal culture positive dams. Preventive Veterinary Medicine, 2010, 93, 242-245.	1.9	10
26	Experimental Validation of a Nested Polymerase Chain Reaction Targeting the Genetic Element ISMAP02 for Detection of Mycobacterium Avium Subspecies Paratuberculosis in Bovine Colostrum. Journal of Veterinary Diagnostic Investigation, 2010, 22, 253-256.	1.1	8
27	Effect of a plasma-derived colostrum replacement feeding program on adult performance and longevity in Holstein cows. Journal of the American Veterinary Medical Association, 2010, 236, 1230-1237.	0.5	7
28	Efficacy of feeding plasma-derived commercial colostrum replacer for the prevention of transmission of Mycobacterium avium subsp paratuberculosis in Holstein calves. Journal of the American Veterinary Medical Association, 2009, 234, 1167-1176.	0.5	45
29	Clinical trial on type of calving pen and the risk of disease in Holstein calves during the first 90d of life. Preventive Veterinary Medicine, 2009, 89, 8-15.	1.9	27