John Pringle

List of Publications by Year in descending order

56 papers	1,207 citations	279798 23 h-index	414414 32 g-index
56 all docs	56 docs citations	56 times ranked	1162 citing authors

#	Article	IF	Citations
1	Physiologic Evaluation of Capture and Anesthesia with Medetomidineâ€“Zolazepamâ€“Tiletamine in Brown Bears (Ursus arctos). Journal of Zoo and Wildlife Medicine, 2011, 42, 1-11.	0.6	58
2	Molecular Evidence for Persistence of Anaplasma phagocytophilum in the Absence of Clinical Abnormalities in Horses after Recovery from Acute Experimental Infection. Journal of Veterinary Internal Medicine, 2009, 23, 636-642.	1.6	54
3	Specific causes of morbidity among Swedish horses insured for veterinary care between 1997 and 2000. Veterinary Record, 2005, 157, 470-477.	0.3	49
4	Acute Clinical, Hematologic, Serologic, and Polymerase Chain Reaction Findings in Horses Experimentally Infected with a European Strain ofAnaplasma phagocytophilum. Journal of Veterinary Internal Medicine, 2005, 19, 232-239.	1.6	49
5	Comparison of Sampling Sites and Laboratory Diagnostic Tests for S. equi subsp. equi in Horses from Confirmed Strangles Outbreaks. Journal of Veterinary Internal Medicine, 2013, 27, 542-547.	1.6	49
6	Mortality of Swedish horses with complete life insurance between 1997 and 2000: variations with sex, age, breed and diagnosis. Veterinary Record, 2006, 158, 397-406.	0.3	45
7	Near Infrared Spectroscopy in Large Animals: Optical Pathlength and Influence of Hair Covering and Epidermal Pigmentation. Veterinary Journal, 1999, 158, 48-52.	1.7	41
8	Viral load of equine herpesviruses 2 and 5 in nasal swabs of actively racing Standardbred trotters: Temporal relationship of shedding to clinical findings and poor performance. Veterinary Microbiology, 2015, 179, 142-148.	1.9	39
9	Markers of respiratory inflammation in horses in relation to seasonal changes in air quality in a conventional racing stable. Canadian Journal of Veterinary Research, 2008, 72, 432-9.	1.1	39
10	Influence of horse stable environment on human airways. Journal of Occupational Medicine and Toxicology, 2009, 4, 10.	2.2	36
11	Outbreak of upper respiratory disease in horses caused by Streptococcus equi subsp. zooepidemicus ST-24. Veterinary Microbiology, 2013, 166, 281-285.	1.9	35
12	Installation of mechanical ventilation in a horse stable: effects on air quality and human and equine airways. Environmental Health and Preventive Medicine, 2011, 16, 264-272.	3.4	34
13	Vaccine Safety and Efficacy Evaluation of a Recombinant Bovine Respiratory Syncytial Virus (BRSV) with Deletion of the SH Gene and Subunit Vaccines Based On Recombinant Human RSV Proteins: N-nanorings, P and M2-1, in Calves with Maternal Antibodies. PLoS ONE, 2014, 9, e100392.	2.5	34
14	Acute Clinical, Hematologic, Serologic, and Polymerase Chain Reaction Findings in Horses Experimentally Infected with a European Strain of Anaplasma phagocytophilum. Journal of Veterinary Internal Medicine, 2005, 19, 232.	1.6	33
15	Partial divergence of cytokine mRNA expression in bronchial tissues compared to bronchoalveolar lavage cells in horses with recurrent airway obstruction. Veterinary Immunology and Immunopathology, 2008, 122, 256-264.	1.2	30
16	A bovine respiratory syncytial virus model with high clinical expression in calves with specific passive immunity. BMC Veterinary Research, 2015, 11, 76.	1.9	30
17	Study of faecal shedding of Clostridium difficile in horses treated with penicillin. Equine Veterinary Journal, 2010, 36, 180-182.	1.7	29
18	Bovine respiratory syncytial virus ISCOMsâ€”Immunity, protection and safety in young conventional calves. Vaccine, 2011, 29, 8719-8730.	3.8	29

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19	Death of a horse infected experimentally with Anaplasma phagocytophilum. Veterinary Record, 2007, 160, 122-125.	0.3	27
20	Equine Multinodular Pulmonary Fibrosis in association with asinine herpesvirus type 5 and equine herpesvirus type 5: a case report. Acta Veterinaria Scandinavica, 2012, 54, 57.	1.6	26
21	Demographics and Costs of Colic in Swedish Horses. Journal of Veterinary Internal Medicine, 2008, 22, 1029-1037.	1.6	25
22	Clinical alterations and mRNA levels of IL-4 and IL-5 in bronchoalveolar cells of horses with transient pulmonary eosinophilia. Research in Veterinary Science, 2008, 85, 52-55.	1.9	24
23	Evaluation of the Immunogenicity of an Experimental Subunit Vaccine That Allows Differentiation between Infected and Vaccinated Animals against Bluetongue Virus Serotype 8 in Cattle. Vaccine Journal, 2013, 20, 1115-1122.	3.1	24
24	Proteome analysis of bronchoalveolar lavage from calves infected with bovine respiratory syncytial virusâ€"Insights in pathogenesis and perspectives for new treatments. PLoS ONE, 2017, 12, e0186594.	2.5	24
25	Treatment of Hypoxemia During Anesthesia of Brown Bears (Ursus arctos). Journal of Zoo and Wildlife Medicine, 2010, 41, 161-164.	0.6	22
26	Extramedullary Plasmacytoma in a Horse with Ptyalism and Dysphagia. Journal of Veterinary Diagnostic Investigation, 2000, 12, 282-284.	1.1	21
27	Enilconazole Treatment of Horses with Superficial Aspergillus Spp. Rhinitis. Journal of Veterinary Internal Medicine, 2008, 22, 1239-1242.	1.6	21
28	Morbidity of Swedish horses insured for veterinary care between 1997 and 2000: variations with age, sex, breed and location. Veterinary Record, 2005, 157, 436-443.	0.3	19
29	Epithelial expression of mRNA and protein for IL-6, IL-10 and TNF-Î± in endobronchial biopsies in horses with recurrent airway obstruction. BMC Veterinary Research, 2008, 4, 8.	1.9	19
30	Validation of computerized Swedish horse insurance data against veterinary clinical records. Preventive Veterinary Medicine, 2007, 82, 236-251.	1.9	17
31	Decreased Clinical Severity of Strangles in Weanlings Associated with Restricted Seroconversion to Optimized Streptococcus equi ssp equi Assays. Journal of Veterinary Internal Medicine, 2018, 32, 459-464.	1.6	17
32	Influence of penicillin treatment of horses with strangles on seropositivity to Streptococcus equi ssp. equi â€šspecific antibodies. Journal of Veterinary Internal Medicine, 2020, 34, 294-299.	1.6	17
33	Long term dynamics of a Streptococcus equi ssp equi outbreak, assessed by qPCR and culture and seM sequencing in silent carriers of strangles. Veterinary Microbiology, 2018, 223, 107-112.	1.9	16
34	Long term silent carriers of Streptococcus equi ssp. equi following strangles; carrier detection related to sampling site of collection and culture versus qPCR. Veterinary Journal, 2019, 246, 66-70.	1.7	15
35	Tracing outbreaks of Streptococcus equi infection (strangles) in horses using sequence variation in the seM gene and pulsed-field gel electrophoresis. Veterinary Microbiology, 2011, 153, 144-149.	1.9	14
36	A longitudinal study of poor performance and subclinical respiratory viral activity in Standardbred trotters. Veterinary Record Open, 2015, 2, e000107.	1.0	13

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37	Assessment of muscle oxygenation in the horse by near infrared spectroscopy. Equine Veterinary Journal, 2000, 32, 59-64.	1.7	11
38	Idiopathic peritonitis in horses: a retrospective study of 130 cases in Sweden (2002â€“2017). Acta Veterinaria Scandinavica, 2019, 61, 18.	1.6	11
39	OXYGEN SUPPLEMENTATION IN ANESTHETIZED BROWN BEARS (URSUS ARCTOS)â€”HOW LOW CAN YOU GO?. Journal of Wildlife Diseases, 2014, 50, 574-581.	0.8	10
40	Genetic variation and dynamics of infections of equid herpesvirus 5 in individual horses. Journal of General Virology, 2016, 97, 169-178.	2.9	10
41	Near infrared spectroscopy for non-invasive assessment of intracranial haemoglobin oxygenation in an in vitro model of the calf head. Research in Veterinary Science, 1998, 65, 103-109.	1.9	9
42	The first reported Florida clade 1 virus in the Nordic countries, isolated from a Swedish outbreak of equine influenza in 2011. Veterinary Microbiology, 2016, 184, 1-6.	1.9	9
43	Markers of long term silent carriers of Streptococcus equi ssp. equi in horses. Journal of Veterinary Internal Medicine, 2020, 34, 2751-2757.	1.6	9
44	Globetrotting strangles: the unbridled national and international transmission of Streptococcus equi between horses. Microbial Genomics, 2021, 7, .	2.0	9
45	A giant nonstrangulating mesenteric lipoma as a cause of recurrent colic in a horse. Equine Veterinary Education, 2013, 25, 451-455.	0.6	7
46	Continuous and non-invasive study of brain oxygenation in the calf by near infrared spectroscopy. Research in Veterinary Science, 1998, 65, 239-244.	1.9	6
47	Effect of frusemide on transvascular fluid fluxes across the lung in exercising horses. Equine Veterinary Journal, 2011, 43, 451-459.	1.7	6
48	Potential Transmission of Bacteria, Including Streptococcus equi spp., Between Stables via Visitors' Clothes. Journal of Equine Veterinary Science, 2018, 71, 71-74.	0.9	6
49	Seasonal Variation in Tracheal Mucous and Bronchoalveolar Lavage Cytology for Adult Clinically Healthy Stabled Horses. Journal of Equine Veterinary Science, 2018, 71, 1-5.	0.9	6
50	Potential for residual contamination by Streptococcus equi subspp equi of endoscopes and twitches used in diagnosis of carriers of strangles. Equine Veterinary Journal, 2020, 52, 884-890.	1.7	6
51	Air Quality in Horse Stables. , 0, , .		5
52	Validation of computerized diagnostic information in a clinical database from a national equine clinic network. Acta Veterinaria Scandinavica, 2009, 51, 50.	1.6	4
53	Differences in the genome, methylome, and transcriptome do not differentiate isolates of Streptococcus equi subsp. equi from horses with acute clinical signs from isolates of inapparent carriers. PLoS ONE, 2021, 16, e0252804.	2.5	4
54	Repeated nasopharyngeal lavage predicts freedom from silent carriage of Streptococcus equi after a strangles outbreak. Journal of Veterinary Internal Medicine, 2022, 36, 787-791.	1.6	3

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55	Near infrared spectroscopy of the normal bovine claw. Veterinary Journal, 1998, 156, 155-158.	1.7	1
56	Immuneâ€mediated haemolytic anaemia: Drug induced or not?. Equine Veterinary Education, 2014, 26, 234-236.	0.6	1