Pd Mansell

List of Publications by Year in Descending Order

58 papers	670 citations	16 h-index	23 g-index
66 ext. papers	826 ext. citations	2.2 avg, IF	3.68 L-index

#	Paper	IF	Citations
58	Biochemistry and hematology reference intervals for neonatal dairy calves aged 5-12 days. *Veterinary Clinical Pathology*, **2021**, 50, 278-286	1	2
57	Herd manager attitudes and intentions regarding the selection of high-fertility EBV sires in Australia. *Journal of Dairy Science*, **2021**, 104, 4375-4389	4	3
56	Invited review: The welfare of young calves transported by road. *Journal of Dairy Science*, **2021**, 104, 6343-6357	4	1
55	Blood parameters of young calves at abattoirs are related to distance transported and farm of origin. *Journal of Dairy Science*, **2021**, 104, 9164-9172	4	1
54	The impact of declining dairy fertility on calving patterns and farm systems: A case study from northern Victoria, Australia. *Agricultural Systems*, **2021**, 193, 103228	6.1	0
53	Effect of a second treatment of prostaglandin F during the Ovsynch program on fixed-time artificial insemination conception rates and luteolysis in split-calving, pasture-fed dairy cows. *Australian Veterinary Journal*, **2020**, 98, 190-196	1.2	4
52	Blood collection from dairy calves at exsanguination post-slaughter yields similar biochemical and packed cell volume measurements compared with in vivo collection during lairage. *Research in Veterinary Science*, **2020**, 130, 41-47	2.5	1
51	A cross-sectional pilot study to estimate the prevalence of and risk factors for leptospirosis in South-Western Victorian dairy herds, 2017. *Australian Veterinary Journal*, **2020**, 98, 417-423	1.2	0
50	Clinical findings from 104 cases of calving paralysis in dairy cows from Gippsland, Australia. *New Zealand Veterinary Journal*, **2019**, 67, 214-218	1.7	4
49	Associations between immune competence, stress responsiveness, and production in Holstein-Friesian and Holstein-Friesian Jersey heifers reared in a pasture-based production system in Australia. *Journal of Dairy Science*, **2019**, 102, 3282-3294	4	7
48	Scrotal circumference, bodyweight and semen characteristics in growing dairy-breed natural-service bulls in Tasmania, Australia. *New Zealand Veterinary Journal*, **2019**, 67, 109-116	1.7	0
47	A survey of northern Victorian dairy farmers to investigate dairy calf management: colostrum feeding and management. *Australian Veterinary Journal*, **2018**, 96, 101-106	1.2	4
46	Early-life events associated with first-lactation performance in pasture-based dairy herds. *Journal of Dairy Science*, **2018**, 101, 3488-3500	4	11
45	The major membrane nuclease MnuA degrades neutrophil extracellular traps induced by Mycoplasma bovis. *Veterinary Microbiology*, **2018**, 218, 13-19	3.3	23
44	A survey of northern Victorian dairy farmers to investigate dairy calf management: calf-rearing practices. *Australian Veterinary Journal*, **2018**, 96, 107-110	1.2	5
43	The Performance of Three Immune Assays to Assess the Serological Status of Cattle Experimentally Exposed to Mycoplasma bovis. *Veterinary Sciences*, **2018**, 5,	2.4	4
42	First detection of bovine noroviruses and detection of bovine coronavirus in Australian dairy cattle. *Australian Veterinary Journal*, **2018**, 96, 203-208	1.2	5

41	An assessment of immune and stress responsiveness in Holstein-Friesian cows selected for high and low feed conversion efficiency. *Animal Production Science*, **2017**, 57, 244	1.4	5
40	Reproduction of respiratory mycoplasmosis in calves by exposure to an aerosolised culture of Mycoplasma bovis. *Veterinary Microbiology*, **2017**, 210, 167-173	3.3	18
39	Expectations of Graduate Communication Skills in Professional Veterinary Practice. *Journal of Veterinary Medical Education*, **2017**, 44, 268-279	1.3	23
38	Factors affecting colostrum quality in Australian pasture-based dairy herds. *Australian Veterinary Journal*, **2017**, 95, 421-426	1.2	8
37	Factors associated with colostrum immunoglobulin G concentration in northern-Victorian dairy cows. *Australian Veterinary Journal*, **2017**, 95, 237-243	1.2	12
36	Survey of bovine colostrum quality and hygiene on northern Victorian dairy farms. *Journal of Dairy Science*, **2016**, 99, 8981-8990	4	19
35	An assessment of dairy herd bulls in southern Australia: 1. Management practices and bull breeding soundness evaluations. *Journal of Dairy Science*, **2016**, 99, 9983-9997	4	9
34	An assessment of dairy herd bulls in southern Australia: 2. Analysis of bull- and herd-level risk factors and their associations with pre- and postmating breeding soundness results. *Journal of Dairy Science*, **2016**, 99, 9998-10008	4	2
33	Periparturient immunosuppression and strategies to improve dairy cow health during the periparturient period. *Research in Veterinary Science*, **2016**, 108, 8-17	2.5	42
32	Postpartum anoestrus in five seasonally-calving dairy farms in Victoria, Australia. *Australian Veterinary Journal*, **2016**, 94, 293-8	1.2	3
31	Anthelmintic resistance in gastrointestinal nematodes of dairy cattle in the Macalister Irrigation District of Victoria. *Australian Veterinary Journal*, **2016**, 94, 35-41	1.2	7
30	The effects on ruminal pH and serum haptoglobin after feeding a grain-based supplement to grazing dairy cows as a partial mixed ration or during milking. *Veterinary Journal*, **2015**, 204, 105-9	2.5	4
29	Infectious reproductive disease pathogens in dairy herd bulls. *Australian Veterinary Journal*, **2015**, 93, 349-53	1.2	4
28	Assessing adaptive immune response phenotypes in Australian Holstein-Friesian heifers in a pasture-based production system. *Journal of Animal Science*, **2015**, 93, 3713-21	0.7	9
27	The effects of direct and indirect road transport consignment in combination with feed withdrawal in young dairy calves. *Journal of Dairy Research*, **2014**, 81, 297-303	1.6	19
26	An automated walk-over weighing system as a tool for measuring liveweight change in lactating dairy cows. *Journal of Dairy Science*, **2013**, 96, 4477-86	4	18
25	The effects on claw health of supplement feeding grazing dairy cows on feed pads. *Veterinary Journal*, **2013**, 198, 672-7	2.5	3
24	Histochemical and morphometric characterization of broncho-pneumonia in calves caused by infection with Mycoplasma bovis. *Veterinary Microbiology*, **2012**, 158, 220-4	3.3	8

23	Genetic characterization of Cryptosporidium parvum from calves by mutation scanning and targeted sequencing--zoonotic implications. *Electrophoresis*, **2009**, 30, 2640-7	3.6	23
22	The reproductive performance of dairy cows with anovulatory anoestrus that were injected with either gonadotrophin-releasing hormone or oestradiol benzoate as part of a re-treatment process after insemination. *Journal of the South African Veterinary Association*, **2007**, 78, 6-11	0.8	
21	Fitness Level as a Determining Factor in the Survival of Rehabilitated Peregrine Falcons (Falco peregrinus) and Brown Goshawks (Accipiter fasciatus) Released Back Into the Wild **2006**, 20, 15-20		7
20	A comparative study of the effect of 2 hormonal treatment protocols on the reproductive performance of previously anoestrous dairy cows. *Journal of the South African Veterinary Association*, **2006**, 77, 33-9	0.8	
19	The effect of GnRH or oestradiol injected at pro-oestrus on luteal function and follicular dynamics of the subsequent oestrous cycle in non-lactating cycling Holstein cows. *Onderstepoort Journal of Veterinary Research*, **2006**, 73, 61-70	1.9	1
18	Induction of parturition in dairy cattle and its effects on health and subsequent lactation and reproductive performance. *Australian Veterinary Journal*, **2006**, 84, 312-6	1.2	21
17	Multiplex polymerase chain reaction as a mastitis screening test for Staphylococcus aureus, Streptococcus agalactiae, Streptococcus dysgalactiae and Streptococcus uberis in bulk milk samples. *Journal of Dairy Research*, **2003**, 70, 149-55	1.6	38
16	The use of a hand-held conductivity meter for the diagnosis of subclinical mastitis in dairy cows during late lactation. *New Zealand Veterinary Journal*, **2003**, 51, 21-5	1.7	4
15	Multiplex polymerase chain reaction assay for simultaneous detection of Staphylococcus aureus and streptococcal causes of bovine mastitis. *Journal of Dairy Science*, **2001**, 84, 1140-8	4	66
14	Molecular epidemiology of Streptococcus uberis isolates from dairy cows with mastitis. *Journal of Clinical Microbiology*, **2001**, 39, 1460-6	9.7	63
13	An evaluation of a hand-held electrical resistance meter for the diagnosis of bovine subclinical mastitis in late lactation under Australian conditions. *Australian Veterinary Journal*, **2000**, 78, 608-11	1.2	2
12	Compliance of Victorian dairy farmers with current calf rearing recommendations for control of Johne's disease. *Veterinary Microbiology*, **2000**, 77, 429-42	3.3	19
11	Strain differentiation of isolates of streptococci from bovine mastitis by pulsed-field gel electrophoresis. *Molecular and Cellular Probes*, **1997**, 11, 349-54	3.3	41
10	Factor VIII activity in canine von Willebrand disease. *Veterinary Clinical Pathology*, **1995**, 24, 81-90	1	16
9	von Willebrand's disease in Dobermann dogs in Australia. *Australian Veterinary Journal*, **1995**, 72, 257-62	1.2	11
8	von Willebrand's disease in Scottish Terriers in Australia. *Australian Veterinary Journal*, **1995**, 72, 404-7	1.2	6
7	Detection of canine carriers of haemophilia A using factor VIII activity and von Willebrand factor antigen concentration. *Preventive Veterinary Medicine*, **1993**, 16, 133-139	3.1	2
6	Changes in factor VIII activity and von Willebrand factor antigen concentration with age in dogs. *British Veterinary Journal*, **1992**, 148, 329-37		12

5	Effect of acepromazine, xylazine and thiopentone on factor VIII activity and von Willebrand factor antigen concentration in dogs. *Australian Veterinary Journal*, **1992**, 69, 187-90	1.2	4
4	Changes in factor VIII: coagulant activity and von Willebrand factor antigen concentration after subcutaneous injection of desmopressin in dogs with mild hemophilia A. *Journal of Veterinary Internal Medicine*, **1991**, 5, 191-4	3.1	19
3	Stability of canine factor VIII activity and von Willebrand factor antigen concentration in vitro. *Research in Veterinary Science*, **1991**, 51, 313-6	2.5	8
2	Haemophilia A in a family of miniature poodles. *Australian Veterinary Journal*, **1990**, 67, 420-1	1.2	5
1	Haemophilia A in German shepherd dogs. *Australian Veterinary Journal*, **1988**, 65, 276-9	1.2	14