

Navneet K Dhand

List of Publications by Year in descending order

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178
papers

4,128
citations

117453

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182168

51
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182
all docs

182
docs citations

182
times ranked

3756
citing authors

#	ARTICLE	IF	CITATIONS
1	Control of paratuberculosis: who, why and how. A review of 48 countries. BMC Veterinary Research, 2019, 15, 198.	0.7	219
2	STARD-BLCM: Standards for the Reporting of Diagnostic accuracy studies that use Bayesian Latent Class Models. Preventive Veterinary Medicine, 2017, 138, 37-47.	0.7	161
3	Economic losses occurring due to brucellosis in Indian livestock populations. Preventive Veterinary Medicine, 2015, 119, 211-215.	0.7	118
4	Dog Bites in Humans and Estimating Human Rabies Mortality in Rabies Endemic Areas of Bhutan. PLoS Neglected Tropical Diseases, 2011, 5, e1391.	1.3	106
5	Descriptive epidemiology of mass mortality due to Ostreid herpesvirus-1 (OsHV-1) in commercially farmed Pacific oysters (<i>Crassostrea gigas</i>) in the Hawkesbury River estuary, Australia. Aquaculture, 2014, 422-423, 146-159.	1.7	93
6	Influence of husbandry practices on OsHV-1 associated mortality of Pacific oysters <i>Crassostrea gigas</i> . Aquaculture, 2013, 412-413, 202-214.	1.7	92
7	Spatial distribution of mortality in Pacific oysters <i>Crassostrea gigas</i> : reflection on mechanisms of OsHV-1 transmission. Diseases of Aquatic Organisms, 2013, 105, 127-138.	0.5	84
8	Demographics and husbandry of pet cats living in Sydney, Australia: Results of cross-sectional survey of pet ownership. Journal of Feline Medicine and Surgery, 2009, 11, 449-461.	0.6	83
9	A RETROSPECTIVE STUDY OF ADMISSION TRENDS OF KOALAS TO A REHABILITATION FACILITY OVER 30 YEARS. Journal of Wildlife Diseases, 2013, 49, 18-28.	0.3	71
10	Risk factors for feline infectious peritonitis in Australian cats. Journal of Feline Medicine and Surgery, 2012, 14, 405-412.	0.6	59
11	Horse owners' biosecurity practices following the first equine influenza outbreak in Australia. Preventive Veterinary Medicine, 2011, 102, 304-314.	0.7	55
12	Reemergence of Rabies in Chhukha District, Bhutan, 2008. Emerging Infectious Diseases, 2010, 16, 1925-1930.	2.0	52
13	Further observations on the influence of husbandry practices on OsHV-1 mortality in Pacific oysters <i>Crassostrea gigas</i> : Age, cultivation structures and growing height. Aquaculture, 2015, 438, 82-97.	1.7	50
14	VetCompass Australia: A National Big Data Collection System for Veterinary Science. Animals, 2017, 7, 74.	1.0	50
15	Experimental infections of Pacific oyster <i>Crassostrea gigas</i> using the Australian ostreid herpesvirus-1 (OsHV-1) strain. Diseases of Aquatic Organisms, 2015, 113, 137-147.	0.5	50
16	Zoonotic disease risk perceptions and infection control practices of Australian veterinarians: Call for change in work culture. Preventive Veterinary Medicine, 2013, 111, 17-24.	0.7	49
17	Community-based study on knowledge, attitudes and perception of rabies in Gelephu, south-central Bhutan. International Health, 2012, 4, 210-219.	0.8	48
18	Estimation of the health and economic burden of neurocysticercosis in India. Acta Tropica, 2017, 165, 161-169.	0.9	47

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19	The importance of location in contact networks: Describing early epidemic spread using spatial social network analysis. Preventive Veterinary Medicine, 2011, 102, 185-195.	0.7	46
20	Economic losses due to cystic echinococcosis in India: Need for urgent action to control the disease. Preventive Veterinary Medicine, 2014, 113, 1-12.	0.7	46
21	Histopathological and Immunohistochemical Evaluation of 53 Cases of Feline Lymphoplasmacytic Enteritis and Low-Grade Alimentary Lymphoma. Journal of Comparative Pathology, 2011, 145, 187-198.	0.1	45
22	Adding the spatial dimension to the social network analysis of an epidemic: Investigation of the 2007 outbreak of equine influenza in Australia. Preventive Veterinary Medicine, 2012, 106, 123-135.	0.7	45
23	Case definition terminology for paratuberculosis (Johne's disease). BMC Veterinary Research, 2017, 13, 328.	0.7	45
24	Protection of Pacific oyster (<i>Crassostrea gigas</i>) spat from mortality due to ostreid herpesvirus 1 (OsHV-1 Var) using simple treatments of incoming seawater in land-based upwellers. Aquaculture, 2015, 437, 10-20.	1.7	44
25	PCR Inhibition of a Quantitative PCR for Detection of <i>Mycobacterium avium</i> Subspecies Paratuberculosis DNA in Feces: Diagnostic Implications and Potential Solutions. Frontiers in Microbiology, 2017, 08, 115.	1.5	44
26	Associations of body condition score with health conditions related to overweight and obesity in cats. Journal of Small Animal Practice, 2018, 59, 603-615.	0.5	43
27	Estimation of the health and economic burden of human brucellosis in India. Preventive Veterinary Medicine, 2018, 154, 148-155.	0.7	42
28	Clinical Findings and Survival in Cats Naturally Infected with Feline Immunodeficiency Virus. Journal of Veterinary Internal Medicine, 2013, 27, 798-805.	0.6	41
29	Trends in popularity of some morphological traits of purebred dogs in Australia. Canine Genetics and Epidemiology, 2016, 3, 2.	2.9	41
30	Re-emergence of rabies in dogs and other domestic animals in eastern Bhutan, 2005–2007. Epidemiology and Infection, 2011, 139, 220-225.	1.0	40
31	Biological variation and reference change values of feline plasma biochemistry analytes. Journal of Feline Medicine and Surgery, 2014, 16, 317-325.	0.6	40
32	What influences the home range size of free-roaming domestic dogs?. Epidemiology and Infection, 2017, 145, 1339-1350.	1.0	40
33	Strong associations of nine-point body condition scoring with survival and lifespan in cats. Journal of Feline Medicine and Surgery, 2018, 20, 1110-1118.	0.6	40
34	Human rabies post exposure prophylaxis in Bhutan, 2005–2008: Trends and risk factors. Vaccine, 2011, 29, 4094-4101.	1.7	39
35	Can early host responses to mycobacterial infection predict eventual disease outcomes?. Preventive Veterinary Medicine, 2013, 112, 203-212.	0.7	37
36	The Influence of Meteorology on the Spread of Influenza: Survival Analysis of an Equine Influenza (A/H3N8) Outbreak. PLoS ONE, 2012, 7, e35284.	1.1	36

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37	Estudio sobre la epidemiología de la brucelosis en el Punjab (India) con "Survey Toolbox". OIE Revue Scientifique Et Technique, 2005, 24, 879-885.	0.5	36
38	Horse owners'™/managers'™ perceptions about effectiveness of biosecurity measures based on their experiences during the 2007 equine influenza outbreak in Australia. Preventive Veterinary Medicine, 2012, 106, 97-107.	0.7	34
39	Q Fever Knowledge, Attitudes and Vaccination Status of Australia's Veterinary Workforce in 2014. PLoS ONE, 2016, 11, e0146819.	1.1	33
40	Computed tomographic features of feline sino-nasal and sino-orbital aspergillosis. Veterinary Journal, 2014, 201, 215-222.	0.6	32
41	Recommendations for designing and conducting veterinary clinical pathology biologic variation studies. Veterinary Clinical Pathology, 2017, 46, 211-220.	0.3	32
42	A case-control study of risk factors for equine influenza spread onto horse premises during the 2007 epidemic in Australia. Preventive Veterinary Medicine, 2011, 100, 53-63.	0.7	31
43	Both age and size influence susceptibility of Pacific oysters (<i>Crassostrea gigas</i>) to disease caused by Ostreid herpesvirus -1 (OsHV-1) in replicated field and laboratory experiments. Aquaculture, 2018, 489, 110-120.	1.7	31
44	Transmission of Ostreid herpesvirus-1 in <i>Crassostrea gigas</i> by cohabitation: effects of food and number of infected donor oysters. Aquaculture Environment Interactions, 2015, 7, 281-295.	0.7	31
45	Risk factors for ovine Johne's disease in infected sheep flocks in Australia. Preventive Veterinary Medicine, 2007, 82, 51-71.	0.7	30
46	Risk factors for mortality during the first occurrence of Pacific Oyster Mortality Syndrome due to Ostreid herpesvirus " 1 in Tasmania, 2016. Aquaculture, 2017, 468, 328-336.	1.7	30
47	Adsorption of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> to Soil Particles. Applied and Environmental Microbiology, 2009, 75, 5581-5585.	1.4	29
48	Patterns of Rabies Occurrence in Bhutan between 1996 and 2009. Zoonoses and Public Health, 2011, 58, 463-471.	0.9	29
49	Cost-benefit analysis of intervention policies for prevention and control of brucellosis in India. PLoS Neglected Tropical Diseases, 2018, 12, e0006488.	1.3	29
50	Environmental Survival of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> in Different Climatic Zones of Eastern Australia. Applied and Environmental Microbiology, 2014, 80, 2337-2342.	1.4	27
51	Risk factors for occupational <i>Brucella</i> infection in veterinary personnel in India. Transboundary and Emerging Diseases, 2018, 65, 791-798.	1.3	27
52	Pig producers'™ perceptions of the Influenza Pandemic H1N1/09 outbreak and its effect on their biosecurity practices in Australia. Preventive Veterinary Medicine, 2012, 106, 284-294.	0.7	26
53	Perceptions of vulnerability to a future outbreak: a study of horse managers affected by the first Australian equine influenza outbreak. BMC Veterinary Research, 2013, 9, 152.	0.7	26
54	Risk factors for underweight and overweight in cats in metropolitan Sydney, Australia. Preventive Veterinary Medicine, 2017, 144, 102-111.	0.7	26

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55	Effectiveness of <i>Gudair</i> vaccine for the control of ovine Johne's disease in flocks vaccinating for at least 5 years. <i>Australian Veterinary Journal</i> , 2014, 92, 263-268.	0.5	25
56	Changes in prevalence of ovine paratuberculosis following vaccination with Gudair®: Results of a longitudinal study conducted over a decade. <i>Vaccine</i> , 2016, 34, 5107-5113.	1.7	25
57	“We’ve learned to live with it” A qualitative study of Australian horse owners’ attitudes, perceptions and practices in response to Hendra virus. <i>Preventive Veterinary Medicine</i> , 2017, 140, 67-77.	0.7	25
58	Frequency of Adverse Events Following Q Fever Immunisation in Young Adults. <i>Vaccines</i> , 2018, 6, 83.	2.1	25
59	Association of farm soil characteristics with ovine Johne's disease in Australia. <i>Preventive Veterinary Medicine</i> , 2009, 89, 110-120.	0.7	24
60	Transmission of <i>Mycobacterium avium</i> subsp. paratuberculosis: Dose-response and age-based susceptibility in a sheep model. <i>Preventive Veterinary Medicine</i> , 2012, 107, 76-84.	0.7	24
61	Detection of <i>Aspergillus</i> -specific antibodies by agar gel double immunodiffusion and IgG ELISA in feline upper respiratory tract aspergillosis. <i>Veterinary Journal</i> , 2015, 203, 285-289.	0.6	24
62	Fascioliasis risk factors and space-time clusters in domestic ruminants in Bangladesh. <i>Parasites and Vectors</i> , 2017, 10, 228.	1.0	24
63	Counting the dead to determine the source and transmission of the marine herpesvirus OsHV-1 in <i>Crassostrea gigas</i> . <i>Veterinary Research</i> , 2018, 49, 34.	1.1	24
64	Afternoon shedding of a new species of <i>Isospora</i> (Apicomplexa) in the endangered Regent Honeyeater (<i>Xanthomyza phrygia</i>). <i>Parasitology</i> , 2011, 138, 713-724.	0.7	23
65	Prevalence of <i>Coxiella burnetii</i> in cattle and buffalo populations in Punjab, India. <i>Preventive Veterinary Medicine</i> , 2019, 166, 16-20.	0.7	23
66	UniLogistic: A SAS Macro for Descriptive and Univariable Logistic Regression Analyses. <i>Journal of Statistical Software</i> , 2010, 35, .	1.8	23
67	Horizontal transmission dynamics of a glycoprotein G deficient candidate vaccine strain of infectious laryngotracheitis virus and the effect of vaccination on transmission of virulent virus. <i>Vaccine</i> , 2011, 29, 5699-5704.	1.7	22
68	Comparison of pre- and post-vaccination ovine Johne's disease prevalence using a Bayesian approach. <i>Preventive Veterinary Medicine</i> , 2013, 111, 81-91.	0.7	22
69	Applying Bayesian network modelling to understand the links between on-farm biosecurity practice during the 2007 equine influenza outbreak and horse managers’ perceptions of a subsequent outbreak. <i>Preventive Veterinary Medicine</i> , 2014, 116, 243-251.	0.7	22
70	High prevalence of <i>Felis catus</i> gammaherpesvirus 1 infection in haemoplasma-infected cats supports co-transmission. <i>Veterinary Journal</i> , 2016, 214, 117-121.	0.6	22
71	Characteristics of persons convicted for offences relating to animal hoarding in New South Wales. <i>Australian Veterinary Journal</i> , 2014, 92, 369-375.	0.5	21
72	Risk Factors for Highly Pathogenic Avian Influenza in Commercial Layer Chicken Farms in Bangladesh During 2011. <i>Transboundary and Emerging Diseases</i> , 2014, 61, e44-e51.	1.3	21

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73	Bias in feline plasma biochemistry results between three in-house analysers and a commercial laboratory analyser: results should not be directly compared. <i>Journal of Feline Medicine and Surgery</i> , 2015, 17, 653-666.	0.6	21
74	Feline low-grade alimentary lymphoma: how common is it?. <i>Journal of Feline Medicine and Surgery</i> , 2012, 14, 910-912.	0.6	20
75	Anthropogenic and environmental risk factors for rabies occurrence in Bhutan. <i>Preventive Veterinary Medicine</i> , 2012, 107, 21-26.	0.7	20
76	Analysis of pig trading networks and practices in Uganda. <i>Tropical Animal Health and Production</i> , 2019, 51, 137-147.	0.5	20
77	A Bayesian Approach to Estimate OJD Prevalence From Pooled Fecal Samples of Variable Pool Size. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2010, 15, 452-473.	0.7	19
78	Evaluation of serum galactomannan detection for diagnosis of feline upper respiratory tract aspergillosis. <i>Veterinary Microbiology</i> , 2013, 162, 180-185.	0.8	19
79	It's all about the sex, or is it? Humans, horses and temperament. <i>PLoS ONE</i> , 2019, 14, e0216699.	1.1	19
80	Factors associated with extended milking intervals in a pasture-based automatic milking system. <i>Livestock Science</i> , 2013, 158, 179-188.	0.6	18
81	The use of a modified Delphi approach to engage stakeholders in zoonotic disease research priority setting. <i>BMC Public Health</i> , 2014, 14, 182.	1.2	18
82	Variation in susceptibility of different breeds of sheep to <i>Mycobacterium avium</i> subspecies paratuberculosis following experimental inoculation. <i>Veterinary Research</i> , 2017, 48, 36.	1.1	18
83	Antifungal Susceptibility of the <i>Aspergillus viridinutans</i> Complex: Comparison of Two <i>In Vitro</i> Methods. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	1.4	18
84	Disability-adjusted life years (DALYs) due to the direct health impact of COVID-19 in India, 2020. <i>Scientific Reports</i> , 2022, 12, 2454.	1.6	18
85	Understanding the associations between on-farm biosecurity practice and equine influenza infection during the 2007 outbreak in Australia. <i>Preventive Veterinary Medicine</i> , 2013, 110, 28-36.	0.7	17
86	Comparative study of the commonly used virulence tests for laboratory diagnosis of ovine footrot caused by <i>Dichelobacter nodosus</i> in Australia. <i>Veterinary Microbiology</i> , 2013, 162, 756-760.	0.8	17
87	Welfare-Adjusted Life Years (WALY): A novel metric of animal welfare that combines the impacts of impaired welfare and abbreviated lifespan. <i>PLoS ONE</i> , 2018, 13, e0202580.	1.1	17
88	Monitoring the response of canine hyperadrenocorticism to trilostane treatment by assessment of acute phase protein concentrations. <i>Journal of Small Animal Practice</i> , 2010, 51, 204-209.	0.5	16
89	Intraoperative parathyroid hormone concentration to confirm removal of hypersecretory parathyroid tissue and time to postoperative normocalcaemia in nine dogs with primary hyperparathyroidism. <i>Australian Veterinary Journal</i> , 2012, 90, 203-209.	0.5	16
90	From the Horse's Mouth: Perceptions of the Management of the 2007 Equine Influenza Outbreak in Australia. <i>Transboundary and Emerging Diseases</i> , 2012, 59, 503-516.	1.3	16

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91	Retrospective study on the occurrence of canine lymphoma and associated breed risks in a population of dogs in <scp>NSW</scp> (2001â€“2009). <i>Australian Veterinary Journal</i> , 2017, 95, 149-155.	0.5	16
92	Public perceptions of the transmission of pandemic influenza A/H1N1 2009 from pigs and pork products in Australia. <i>Preventive Veterinary Medicine</i> , 2011, 98, 165-175.	0.7	15
93	Clinical presentation and treatment of tick paralysis in dogs and cats in <scp>S</scp>ydney (2001â€“2010). <i>Australian Veterinary Journal</i> , 2013, 91, 491-498.	0.5	15
94	Peste des Petits Ruminants risk factors and space-time clusters in Mymensingh, Bangladesh. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 2042-2048.	1.3	15
95	Long-term temporal and spatial patterns of Ostreid herpesvirus 1 (OsHV-1) infection and mortality in sentinel Pacific oyster spat (<i>Crassostrea gigas</i>) inform farm management. <i>Aquaculture</i> , 2019, 513, 734395.	1.7	15
96	Specific faecal antibody responses in sheep infected with <i>Mycobacterium avium</i> subspecies paratuberculosis. <i>Veterinary Immunology and Immunopathology</i> , 2015, 166, 125-131.	0.5	14
97	Geodemography, environment and societal characteristics drive the global diversity of emerging, zoonotic and human pathogens. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 1131-1143.	1.3	14
98	Why are simple control options for <i>Toxocara vitulorum</i> not being implemented by cattle and buffalo smallholder farmers in South-East Asia?. <i>Preventive Veterinary Medicine</i> , 2014, 113, 211-218.	0.7	13
99	Detection of <i>Mycobacterium avium</i> subspecies paratuberculosis in powdered infant formula using IS 900 quantitative PCR and liquid culture media. <i>International Journal of Food Microbiology</i> , 2017, 257, 1-9.	2.1	13
100	Estimation of sensitivity and flock-sensitivity of pooled faecal culture for <i>Mycobacterium avium</i> subsp. paratuberculosis in sheep. <i>Preventive Veterinary Medicine</i> , 2010, 95, 248-257.	0.7	12
101	Attachment accuracy of a novel prototype robotic rotary and investigation of two management strategies for incomplete milked quarters. <i>Computers and Electronics in Agriculture</i> , 2012, 88, 120-124.	3.7	12
102	Australian horse owners and their biosecurity practices in the context of Hendra virus. <i>Preventive Veterinary Medicine</i> , 2017, 148, 28-36.	0.7	12
103	Exploring animal rabies endemicity to inform control programmes in Punjab, India. <i>Zoonoses and Public Health</i> , 2018, 65, e54-e65.	0.9	12
104	Estimation of the incidence of animal rabies in Punjab, India. <i>PLoS ONE</i> , 2019, 14, e0222198.	1.1	12
105	Challenges to human rabies elimination highlighted following a rabies outbreak in bovines and a human in Punjab, India. <i>Zoonoses and Public Health</i> , 2019, 66, 325-336.	0.9	12
106	Untangling the complex inter-relationships between horse managersâ€™ perceptions of effectiveness of biosecurity practices using Bayesian graphical modelling. <i>Preventive Veterinary Medicine</i> , 2013, 110, 37-44.	0.7	11
107	A Survey of Dog Owners in Remote Northern Australian Indigenous Communities to Inform Rabies Incursion Planning. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004649.	1.3	11
108	Prevalence and distribution of <i>Taenia solium</i> cysticercosis in naturally infected pigs in Punjab, India. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006960.	1.3	11

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109	The immunogenicity and tissue reactivity of Mycobacterium avium subsp paratuberculosis inactivated whole cell vaccine is dependent on the adjuvant used. Heliyon, 2019, 5, e01911.	1.4	11
110	Evidence of exposure to henipaviruses in domestic pigs in Uganda. Transboundary and Emerging Diseases, 2019, 66, 921-928.	1.3	11
111	Human Preferences for Conformation Attributes and Head-And-Neck Positions in Horses. PLoS ONE, 2015, 10, e0131880.	1.1	10
112	Commutability and interchangeability of commercial quality control materials with feline plasma for common biochemical analytes. Veterinary Clinical Pathology, 2016, 45, 300-310.	0.3	10
113	<i>Brucella abortus</i> is Prevalent in Both Humans and Animals in Bangladesh. Zoonoses and Public Health, 2017, 64, 394-399.	0.9	10
114	Descriptive Texts in Dog Profiles Associated with Length of Stay Via an Online Rescue Network. Animals, 2019, 9, 464.	1.0	10
115	Determining an optimal pool size for testing beef herds for Johne's disease in Australia. PLoS ONE, 2019, 14, e0225524.	1.1	10
116	Brucellosis in India: Comparing exposure amongst veterinarians, para-veterinarians and animal handlers. One Health, 2022, 14, 100367.	1.5	10
117	Rabies virus strains circulating in Bhutan: implications for control. Epidemiology and Infection, 2011, 139, 1457-1462.	1.0	9
118	Comparative Pathology and Ecological Implications of Two Myxosporean Parasites in Native Australian Frogs and the Invasive Cane Toad. PLoS ONE, 2012, 7, e43780.	1.1	9
119	Animal behavior and pasture depletion in a pasture-based automatic milking system. Animal, 2014, 8, 1506-1515.	1.3	9
120	Influence of plate-bone contact on cyclically loaded conically coupled locking plate failure. Injury, 2014, 45, 515-521.	0.7	9
121	Repeatability of results from three in-house biochemistry analyzers and a commercial laboratory analyzer used in small animal practice. Comparative Clinical Pathology, 2015, 24, 755-765.	0.3	9
122	Investigation of the effect of Equivac® HeV Hendra virus vaccination on Thoroughbred racing performance. Australian Veterinary Journal, 2018, 96, 132-141.	0.5	9
123	Effect of emersion on the mortality of Pacific oysters (Crassostrea gigas) infected with Ostreid herpesvirus-1 (OsHV-1). Aquaculture, 2019, 505, 157-166.	1.7	9
124	Risk factors for congenital chondrodystrophy of unknown origin in beef cattle herds in south-eastern Australia. Preventive Veterinary Medicine, 2010, 96, 36-48.	0.7	8
125	Controlling Equine Influenza: Policy Networks and Decision-Making During the 2007 Australian Equine Influenza Outbreak. Transboundary and Emerging Diseases, 2014, 61, 449-463.	1.3	8
126	Evaluation of Serum <i>Aspergillus</i> -Specific Immunoglobulin A by Indirect ELISA for Diagnosis of Feline Upper Respiratory Tract Aspergillosis. Journal of Veterinary Internal Medicine, 2016, 30, 1708-1714.	0.6	8

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127	Willingness of veterinarians in Australia to recommend Q fever vaccination in veterinary personnel: Implications for workplace health and safety compliance. <i>PLoS ONE</i> , 2018, 13, e0198421.	1.1	8
128	Identification of risk factors associated with <i>Coxiella burnetii</i> infection in cattle and buffaloes in India. <i>Preventive Veterinary Medicine</i> , 2020, 181, 105081.	0.7	8
129	Optimization of a Whole Blood Gamma Interferon Assay for the Detection of Sheep Infected with <i>Mycobacterium Avium</i> Subspecies <i>Paratuberculosis</i> . <i>Journal of Veterinary Diagnostic Investigation</i> , 2010, 22, 210-217.	0.5	7
130	Evaluation of two portable meters for determination of blood triglyceride concentration in dogs. <i>American Journal of Veterinary Research</i> , 2010, 71, 203-210.	0.3	7
131	Assessment of the proportion of under-reporting during the 2007 equine influenza outbreak in New South Wales, Australia. <i>Australian Veterinary Journal</i> , 2011, 89, 73-74.	0.5	7
132	Effects of bail activation sequence and feed availability on cow traffic and milk harvesting capacity in a robotic rotary dairy. <i>Journal of Dairy Science</i> , 2013, 96, 2137-2146.	1.4	7
133	Survey of Australian equine veterinarians evaluating their biosecurity training and perceptions and opinions about the management of the 2007 equine influenza outbreak. <i>Australian Veterinary Journal</i> , 2014, 92, 93-100.	0.5	7
134	Reporting guidelines for diagnostic accuracy studies that use Bayesian latent class models (STARD-BLCM). <i>Statistics in Medicine</i> , 2017, 36, 3603-3604.	0.8	7
135	Culture-Independent Identification of <i>Mycobacterium avium</i> Subspecies <i>paratuberculosis</i> in Ovine Tissues: Comparison with Bacterial Culture and Histopathological Lesions. <i>Frontiers in Veterinary Science</i> , 2017, 4, 232.	0.9	7
136	Using Dairy Value Chains to Identify Production Constraints and Biosecurity Risks. <i>Animals</i> , 2020, 10, 2332.	1.0	7
137	Attack risk on infected properties during the 2007 equine influenza outbreak in New South Wales, Australia. <i>Australian Veterinary Journal</i> , 2011, 89, 70-72.	0.5	6
138	Assessments of feline plasma biochemistry reference intervals for three in-house analysers and a commercial laboratory analyser. <i>Journal of Feline Medicine and Surgery</i> , 2015, 17, 667-679.	0.6	6
139	The equine Hendra virus vaccine remains a highly effective preventative measure against infection in horses and humans: "The imperative to develop a human vaccine for the Hendra virus in Australia". <i>Infection Ecology and Epidemiology</i> , 2016, 6, 31658.	0.5	6
140	Immunohistochemical Analysis of Leucocyte Subsets in the Sinonasal Mucosa of Cats with Upper Respiratory Tract Aspergillosis. <i>Journal of Comparative Pathology</i> , 2016, 155, 130-140.	0.1	6
141	Picture Perfect Pups: How Do Attributes of Photographs of Dogs in Online Rescue Profiles Affect Adoption Speed?. <i>Animals</i> , 2020, 10, 152.	1.0	6
142	Stray Dogs and Public Health: Population Estimation in Punjab, India. <i>Veterinary Sciences</i> , 2022, 9, 75.	0.6	6
143	Assessment of the Accutrend GCT and PTS CardioChek meters to measure blood triglyceride concentrations in cats. <i>Journal of Feline Medicine and Surgery</i> , 2010, 12, 458-465.	0.6	5
144	Comparative Performance of Four Strains of Nile Tilapia (<i>Oreochromis niloticus</i>) in Brackish Water Ponds in Indonesia. <i>Journal of Applied Aquaculture</i> , 2013, 25, 293-307.	0.7	5

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145	Factors affecting reproductive performance of dairy cows in a pasture-based, automatic milking system research farm: a retrospective, single-cohort study. <i>Animal Production Science</i> , 2015, 55, 31.	0.6	5
146	Pacific oyster mortality syndrome: a marine herpesvirus active in Australia. <i>Microbiology Australia</i> , 2016, 37, 126.	0.1	5
147	An objective method for assessment of foot conformation in sheep. <i>Small Ruminant Research</i> , 2018, 167, 22-28.	0.6	5
148	Information delivery and the veterinarian-horse owner relationship in the context of Hendra virus in Australia. <i>Preventive Veterinary Medicine</i> , 2020, 179, 104988.	0.7	5
149	The feasibility and acceptability of various bovine brucellosis control strategies in India. <i>Preventive Veterinary Medicine</i> , 2021, 189, 105291.	0.7	5
150	Data and the associated R code used to estimate health and economic burden of neurocysticercosis in India. <i>Data in Brief</i> , 2016, 7, 571-581.	0.5	4
151	Australian Veterinarians'™ Perceptions Regarding the Zoonotic Potential of <i>Mycobacterium avium</i> Subspecies <i>Paratuberculosis</i> . <i>Veterinary Sciences</i> , 2020, 7, 33.	0.6	4
152	Positive attitudes towards feline obesity are strongly associated with ownership of obese cats. <i>PLoS ONE</i> , 2020, 15, e0234190.	1.1	4
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