Jacqueline M Norris

List of Publications by Year
in descending order

117 papers	2,527 citations	172457 29 h-index	276875 41 g-index
121 all docs	121 docs citations	121 times ranked	2331 citing authors

#	Article	IF	Citations
1	Treatment of Feline Herpesvirus-1 Associated Disease in Cats with Famciclovir and Related Drugs. Journal of Feline Medicine and Surgery, 2009, 11, 40-48.	1.6	84
2	Demographics and husbandry of pet cats living in Sydney, Australia: Results of cross-sectional survey ofÂpet ownership. Journal of Feline Medicine and Surgery, 2009, 11, 449-461.	1.6	83
3	Prevalence of feline immunodeficiency virus infection in domesticated and feral cats in eastern Australia. Journal of Feline Medicine and Surgery, 2007, 9, 300-308.	1.6	77
4	Clinicopathological findings associated with feline infectious peritonitis in Sydney, Australia: 42 cases (1990â€“2002). Australian Veterinary Journal, 2005, 83, 666-673.	1.1	68
5	Antimicrobial resistance in coagulase-positive staphylococci isolated from companion animals in Australia: A one year study. PLoS ONE, 2017, 12, e0176379.	2.5	68
6	Risk factors for death from canine parvoviral-related disease in Australia. Veterinary Microbiology, 2012, 158, 280-290.	1.9	61
7	Risk factors for feline infectious peritonitis in Australian cats. Journal of Feline Medicine and Surgery, 2012, 14, 405-412.	1.6	59
8	Nocardia infections in cats: a retrospective multi-institutional study of 17 cases. Australian Veterinary Journal, 2006, 84, 235-245.	1.1	51
9	Urinary tract infections in cats with chronic kidney disease. Journal of Feline Medicine and Surgery, 2013, 15, 459-465.	1.6	51
10	Infections and some other conditions affecting the skin and subcutis of the naso-ocular region of catsâ€"Clinical experience 1987â€“2003. Journal of Feline Medicine and Surgery, 2004, 6, 383-390.	1.6	47
11	Clonal diversity and geographic distribution of methicillin-resistant Staphylococcus pseudintermedius from Australian animals: Discovery of novel sequence types. Veterinary Microbiology, 2018, 213, 58-65.	1.9	45
12	Determining the feline immunodeficiency virus (FIV) status of FIV-vaccinated cats using point-of-care antibody kits. Comparative Immunology, Microbiology and Infectious Diseases, 2015, 42, 43-52.	1.6	43
13	Diet may influence the oral microbiome composition in cats. Microbiome, 2016, 4, 23.	11.1	43
14	Articles. Australian Veterinary Journal, 2006, 84, 74-81.	1.1	41
15	Investigating Coxiella burnetii infection in a breeding cattery at the centre of a Q fever outbreak. Journal of Feline Medicine and Surgery, 2013, 15, 1037-1045.	1.6	41
16	Opportunities and challenges to improving antibiotic prescribing practices through a One Health approach: results of a comparative survey of doctors, dentists and veterinarians in Australia. BMJ Open, 2018, 8, e020439.	1.9	41
17	Feline gastrointestinal eosinophilic sclerosing fibroplasia: 13 cases and review of an emerging clinical entity. Journal of Feline Medicine and Surgery, 2015, 17, 392-404.	1.6	39
18	Veterinary Studentsâ€™ Knowledge and Perceptions About Antimicrobial Stewardship and Biosecurityâ€"A National Survey. Antibiotics, 2018, 7, 34.	3.7	38

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19	Bacteriological warfare amongst cats: what have we learned about cat bite infections?. Veterinary Microbiology, 2000, 74, 179-193.	1.9	37
20	Associations amongst three feline Porphyromonas species from the gingival margin of cats during periodontal health and disease. Veterinary Microbiology, 1999, 65, 195-207.	1.9	35
21	Seroprevalence of Coxiella burnetii in domesticated and feral cats in eastern Australia. Veterinary Microbiology, 2015, 177, 154-161.	1.9	35
22	Methicillin-resistant staphylococci amongst veterinary personnel, personnel-owned pets, patients and the hospital environment of two small animal veterinary hospitals. Veterinary Microbiology, 2018, 223, 79-85.	1.9	35
23	Observed occurrence of Tritrichomonas foetus and other enteric parasites in Australian cattery and shelter catsâ‹†. Journal of Feline Medicine and Surgery, 2009, 11, 803-807.	1.6	34
24	Q Fever Knowledge, Attitudes and Vaccination Status of Australiaâ€™s Veterinary Workforce in 2014. PLoS ONE, 2016, 11, e0146819.	2.5	33
25	Molecular Characterization of Methicillin-Resistant Staphylococcus aureus Isolated from Australian Animals and Veterinarians. Microbial Drug Resistance, 2018, 24, 203-212.	2.0	33
26	Factors influencing the behaviour and perceptions of Australian veterinarians towards antibiotic use and antimicrobial resistance. PLoS ONE, 2019, 14, e0223534.	2.5	33
27	Commensal Staphylococci Including Methicillin-Resistant Staphylococcus aureus from Dogs and Cats in Remote New South Wales, Australia. Microbial Ecology, 2020, 79, 164-174.	2.8	33
28	Immunohistological evaluation of feline herpesvirus-1 infection in feline eosinophilic dermatoses or stomatitis. Journal of Feline Medicine and Surgery, 2010, 12, 72-79.	1.6	32
29	Naturally-occurring chronic renal disease in Australian cats: a prospective study of 184 cases. Australian Veterinary Journal, 2006, 84, 188-194.	1.1	31
30	Prolonged resilience of Tritrichomonas foetus in cat faeces at ambient temperature. Veterinary Parasitology, 2009, 166, 60-65.	1.8	31
31	Canine distemper: re-emergence of an old enemy. Australian Veterinary Journal, 2006, 84, 362-363.	1.1	30
32	The protective rate of the feline immunodeficiency virus vaccine: An Australian field study. Vaccine, 2016, 34, 4752-4758.	3.8	29
33	Comparison of three feline leukaemia virus (FeLV) point-of-care antigen test kits using blood and saliva. Comparative Immunology, Microbiology and Infectious Diseases, 2017, 50, 88-96.	1.6	29
34	Diagnosing feline immunodeficiency virus (FIV) and feline leukaemia virus (FeLV) infection: an update for clinicians. Australian Veterinary Journal, 2019, 97, 47-55.	1.1	29
35	Susceptibility of rapidly growing mycobacteria isolated from cats and dogs, to ciprofloxacin, enrofloxacin and moxifloxacin. Veterinary Microbiology, 2011, 147, 113-118.	1.9	28
36	Susceptibility of rapidly growing mycobacteria and Nocardia isolates from cats and dogs to pradofloxacin. Veterinary Microbiology, 2011, 153, 240-245.	1.9	28

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37	Canine parvovirus in Australia: The role of socio-economic factors in disease clusters. Veterinary Journal, 2012, 193, 522-528.	1.7	28
38	Seroprevalence of feline immunodeficiency virus and feline leukaemia virus in Australia: risk factors for infection and geographical influences (2011â€"2013). Journal of Feline Medicine and Surgery Open Reports, 2016, 2, 205511691664638.	0.2	28
39	New insights on the epidemiology of Coxiella burnetii in pet dogs and cats from New South Wales, Australia. Acta Tropica, 2020, 205, 105416.	2.0	27
40	Evolution of the Population Structure of Staphylococcus pseudintermedius in France. Frontiers in Microbiology, 2018, 9, 3055.	3.5	26
41	The relationship between the Feline Coronavirus antibody titre and the age, breed, gender and health status of Australian cats. Australian Veterinary Journal, 2006, 84, 2-7.	1.1	25
42	Frequency of Adverse Events Following Q Fever Immunisation in Young Adults. Vaccines, 2018, 6, 83.	4.4	25
43	Identification and characterisation of small molecule inhibitors of feline coronavirus replication. Veterinary Microbiology, 2014, 174, 438-447.	1.9	24
44	The Diagnosis of Feline Leukaemia Virus (FeLV) Infection in Owned and Group-Housed Rescue Cats in Australia. Viruses, 2019, 11, 503.	3.3	24
45	In vitro inhibition of feline coronavirus replication by small interfering RNAs. Veterinary Microbiology, 2011, 150, 220-229.	1.9	22
46	The geographic distribution and financial impact of canine parvovirus in Australia. Transboundary and Emerging Diseases, 2019, 66, 299-311.	3.0	22
47	Antiviral effect of mefloquine on feline calicivirus in vitro. Veterinary Microbiology, 2015, 176, 370-377.	1.9	21
48	Isolation ofmecCMRSA in Australia. Journal of Antimicrobial Chemotherapy, 2016, 71, 2348-2349.	3.0	21
49	Qac genes and biocide tolerance in clinical veterinary methicillin-resistant and methicillin-susceptible Staphylococcus aureus and Staphylococcus pseudintermedius. Veterinary Microbiology, 2018, 216, 153-158.	1.9	21
50	Molecular detection of Coxiella burnetii in raw meat intended for pet consumption. Zoonoses and Public Health, 2020, 67, 443-452.	2.2	21
51	Antimicrobial prescribing guidelines for poultry. Australian Veterinary Journal, 2021, 99, 181-235.	1.1	21
52	Assessing the public acceptability of proposed policy interventions to reduce the misuse of antibiotics in Australia: A report on two community juries. Health Expectations, 2018, 21, 90-99.	2.6	20
53	Characterization of Staphylococcal Cassette Chromosome mec Elements from Methicillin-Resistant Staphylococcus pseudintermedius Infections in Australian Animals. MSphere, 2018, 3, .	2.9	20
54	â€˜Wound catâ€™. Journal of Feline Medicine and Surgery, 2006, 8, 135-140.	1.6	19

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55	Association between naturally occurring chronic kidney disease and feline immunodeficiency virus infection status in cats. Journal of the American Veterinary Medical Association, 2010, 236, 424-429.	0.5	19
56	Characterization of meticillin-resistant and meticillin-susceptible isolates of Staphylococcus pseudintermedius from cases of canine pyoderma in Australia. Journal of Medical Microbiology, 2014, 63, 1228-1233.	1.8	19
57	Diaphragmatic hernia in a cat mimicking a pulmonary mass. Journal of Feline Medicine and Surgery, 2003, 5, 197-201.	1.6	18
58	Canine superficial bacterial pyoderma: evaluation of skin surface sampling methods and antimicrobial susceptibility of causal Staphylococcus isolates. Australian Veterinary Journal, 2014, 92, 149-155.	1.1	18
59	Vector-borne and zoonotic diseases of dogs in North-west New South Wales and the Northern Territory, Australia. BMC Veterinary Research, 2017, 13, 238.	1.9	18
60	Current status on treatment options for feline infectious peritonitis and SARS-CoV-2 positive cats. Veterinary Quarterly, 2020, 40, 322-330.	6.7	18
61	Diagnosing feline immunodeficiency virus (FIV) infection in FIV-vaccinated and FIV-unvaccinated cats using saliva. Comparative Immunology, Microbiology and Infectious Diseases, 2016, 46, 66-72.	1.6	17
62	One health in our backyard: Design and evaluation of an experiential learning experience for veterinary medical students. One Health, 2018, 5, 57-64.	3.4	17
63	The isolation and enumeration of three feline oral Porphyromonas species from subcutaneous abscesses in cats. Veterinary Microbiology, 1999, 65, 115-122.	1.9	15
64	The Welfare of Pig-Hunting Dogs in Australia. Animals, 2019, 9, 853.	2.3	15
65	Canine parvovirus prevention and prevalence: Veterinarian perceptions and behaviors. Preventive Veterinary Medicine, 2020, 174, 104817.	1.9	15
66	Coxiella burnetii seroprevalence in unvaccinated veterinary workers in Australia: Evidence to support Q fever vaccination. Zoonoses and Public Health, 2020, 67, 79-88.	2.2	15
67	â€œThey Reckon Theyâ€™re Manâ€™s Best Friend and I Believe That.â€•Understanding Relationships with Dogs in Australian Aboriginal Communities to Inform Effective Dog Population Management. Animals, 2020, 10, 810.	2.3	14
68	Antimicrobials from a feline commensal bacterium inhibit skin infection by drug-resistant S. pseudintermedius. ELife, 2021, 10, .	6.0	14
69	The association of two recombinant proteinases of a feline strain of Porphyromonas gingivalis with periodontal disease in cats. Veterinary Microbiology, 2000, 71, 69-80.	1.9	13
70	Susceptibility of bacteria from feline and canine urinary tract infections to doxycycline and tetracycline concentrations attained in urine four hours after oral dosage. Australian Veterinary Journal, 2006, 84, 8-11.	1.1	13
71	Feline Immunodeficiency Virus: Disease Association Versus Causation in Domestic and Nondomestic Felids. Veterinary Clinics of North America - Small Animal Practice, 2011, 41, 1197-1208.	1.5	13
72	Feline chronic kidney disease: Can we move from treatment to prevention?. Veterinary Journal, 2011, 190, 317-322.	1.7	13

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73	Combination siRNA therapy against feline coronavirus can delay the emergence of antiviral resistance in vitro. Veterinary Microbiology, 2015, 176, 10-18.	1.9	13
74	Characterisation of Staphylococcus felis isolated from cats using whole genome sequencing. Veterinary Microbiology, 2018, 222, 98-104.	1.9	13
75	Evaluation of a Dog Population Management Intervention: Measuring Indicators of Impact. Animals, 2020, 10, 1061.	2.3	13
76	Susceptibility of canine and feline Escherichia coli and canine Staphylococcus intermedius isolates to fluoroquinolones. Australian Veterinary Journal, 2008, 86, 147-152.	1.1	12
77	Persistent haematuria and proteinuria due to glomerular disease in related Abyssinian cats. Journal of Feline Medicine and Surgery, 2008, 10, 219-229.	1.6	12
78	Socioeconomic, geographic and climatic risk factors for canine parvovirus infection and euthanasia in Australia. Preventive Veterinary Medicine, 2020, 174, 104816.	1.9	12
79	Molecular characterization of communityâ€associated methicillinâ€resistant Staphylococcus aureus from pet dogs. Zoonoses and Public Health, 2020, 67, 222-230.	2.2	12
80	Leptospirosis is an emerging infectious disease of pig-hunting dogs and humans in North Queensland. PLoS Neglected Tropical Diseases, 2022, 16, e0010100.	3.0	12
81	The brown dog tick Rhipicephalus sanguineus sensu Roberts, 1965 across Australia: Morphological and molecular identification of R. sanguineus s.l. tropical lineage. Ticks and Tick-borne Diseases, 2020, 11, 101305.	2.7	11
82	In vitro antimicrobial susceptibilities of three Porphyromonas spp and in vivo responses in the oral cavity of cats to selected antimicrobial agents. Australian Veterinary Journal, 2000, 78, 533-537.	1.1	10
83	MT-PCR panel detection of canine parvovirus (CPV-2): Vaccine and wild-type CPV-2 can be difficult to differentiate in canine diagnostic fecal samples. Molecular and Cellular Probes, 2017, 33, 20-23.	2.1	10
84	Emerging leptospirosis in urban Sydney dogs: a case series (2017â€“2020). Australian Veterinary Journal, 2022, 100, 190-200.	1.1	10
85	Feline immunodeficiency virus (<scp>FIV</scp>) infection in domestic pet cats in Australia and New Zealand: Guidelines for diagnosis, prevention and management. Australian Veterinary Journal, 2022, 100, 345-359.	1.1	10
86	Willingness of veterinarians in Australia to recommend Q fever vaccination in veterinary personnel: Implications for workplace health and safety compliance. PLoS ONE, 2018, 13, e0198421.	2.5	8
87	Coxiella burnetii seroprevalence and Q fever in Australian wildlife rehabilitators. One Health, 2021, 12, 100197.	3.4	8
88	Knowledge and perceptions of Australian postgraduate veterinary students prior to formal education of antimicrobial use and antimicrobial resistance. One Health, 2022, 14, 100366.	3.4	7
89	Serum Responses of Cats with Periodontal/Gingival Disease to Members of the Genus Porphyromonas. Clinical Infectious Diseases, 1995, 20, S314-S316.	5.8	6
90	Seroprevalence of Coxiella burnetii in pigâ€hunting dogs from north Queensland, Australia. Australian Veterinary Journal, 2022, 100, 230-235.	1.1	6

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91	Serum antibody responses of cats to soluble whole cell antigens of feline Porphyromonas gingivalis. Veterinary Microbiology, 2000, 73, 37-49.	1.9	5
92	Cloning and expression of the superoxide dismutase gene of the feline strain of Porphyromonas gingivalis: immunological recognition of the protein by cats with periodontal disease. Veterinary Microbiology, 2002, 86, 245-256.	1.9	5
93	Duration of antibody response following vaccination against feline immunodeficiency virus. Journal of Feline Medicine and Surgery, 2017, 19, 1055-1064.	1.6	5
94	Pharmacokinetic Profile of Oral Administration of Mefloquine to Clinically Normal Cats: A Preliminary In-Vivo Study of a Potential Treatment for Feline Infectious Peritonitis (FIP). Animals, 2020, 10, 1000.	2.3	5
95	Antimicrobial prescribing guidelines for pigs. Australian Veterinary Journal, 2020, 98, 105-134.	1.1	5
96	In vitro hepatic metabolism of mefloquine using microsomes from cats, dogs and the common brush-tailed possum (Trichosurus vulpecula). PLoS ONE, 2020, 15, e0230975.	2.5	5
97	Antibody Responses in Cats Following Primary and Annual Vaccination against Feline Immunodeficiency Virus (FIV) with an Inactivated Whole-Virus Vaccine (Fel-O-VaxÂ® FIV). Viruses, 2021, 13, 470.	3.3	5
98	Detection of Brucella spp. during a serosurvey of pigâ€hunting and regional pet dogs in eastern Australia. Australian Veterinary Journal, 2022, 100, 360-366.	1.1	5
99	Diagnostic accuracy of phenotypic assays for determining antimicrobial resistance status in Staphylococcus pseudintermedius isolates from canine clinical cases. Veterinary Microbiology, 2019, 234, 101-109.	1.9	4
100	Critical care usage after major gastrointestinal and liver surgery: a prospective, multicentre observational study. British Journal of Anaesthesia, 2019, 122, 42-50.	3.4	4
101	Canine parvovirus preventionâ€"What influence do socioeconomics, remoteness, caseload and demographics have on veterinariansâ€™ perceptions and behaviors?. Preventive Veterinary Medicine, 2020, 181, 105065.	1.9	4
102	Serum antibody responses of cats to soluble whole cell antigens and isolated fimbriae of feline Porphyromonas salivosa (macacae) and associations with periodontal disease. Veterinary Microbiology, 2001, 79, 225-237.	1.9	3
103	Q fever: pets, vets and validating tests. Microbiology Australia, 2013, 34, 186.	0.4	3
104	In vitro inhibition of field isolates of feline calicivirus with short interfering RNAs (siRNAs). Veterinary Microbiology, 2015, 177, 78-86.	1.9	3
105	Assay validation and determination of in vitro binding of mefloquine to plasma proteins from clinically normal and FIP-affected cats. PLoS ONE, 2020, 15, e0236754.	2.5	3
106	A history of canine parvovirus in Australia: what can we learn?. Australian Veterinary Journal, 2020, 98, 504-510.	1.1	3
107	Anti-SU Antibody Responses in Client-Owned Cats Following Vaccination against Feline Leukaemia Virus with Two Inactivated Whole-Virus Vaccines (Fel-O-VaxÂ® Lv-K and Fel-O-VaxÂ® 5). Viruses, 2021, 13, 240.	3.3	3
108	Severe acute cellulitis and sepsis caused by Aeromonas spp. in a dog on immunosuppressive therapy. Journal of Veterinary Emergency and Critical Care, 2019, 29, 444-449.	1.1	2

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109	In Vivo and In Vitro Antimicrobial Susceptibility Studies of Three Feline Porphyromonas Species. Anaerobe, 1999, 5, 337-341.	2.1	1
110	Associations amongst Three Feline Porphyromonas Species from the Gingival Margins of Cats with Various Grades of Periodontal Disease. Anaerobe, 1999, 5, 329-331.	2.1	1
111	Development of a veterinary antimicrobial stewardship online training program for Australian veterinarians: a national collaborative effort. Australian Veterinary Journal, 2019, 97, 290-291.	1.1	1
112	Serological Evidence of Exposure to Spotted Fever Group and Typhus Group Rickettsiae in Australian Wildlife Rehabilitators. Pathogens, 2021, 10, 745.	2.8	1
113	Enumeration of Three Feline Oral Porphyromonas Species from Subcutaneous Abscesses in Cats. Anaerobe, 1999, 5, 333-335.	2.1	0
114	Investigation of diseases with an infectious aetiology. Journal of Small Animal Practice, 2007, 48, 305-307.	1.2	0
115	Pleuroperitoneal hernia. Journal of Feline Medicine and Surgery, 2010, 12, 517-517.	1.6	0
116	Coxiellosis and Q Fever. , 2014, , 320-325.		0
117	Renal Crest Proliferative Lesions in Cats with Chronic Kidney Disease. Journal of Comparative Pathology, 2021, 187, 52-62.	0.4	0