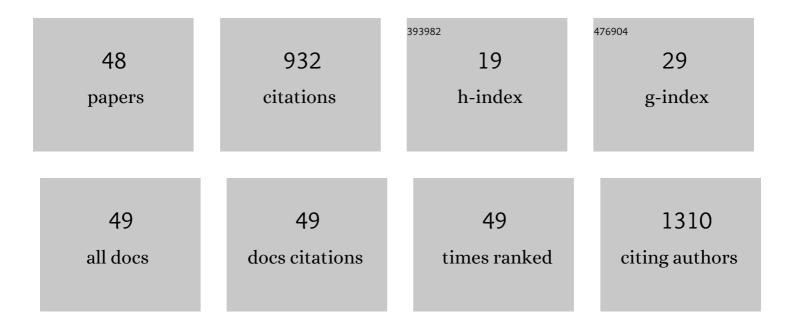
Justine S Gibson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A VetCompass Australia Study of Antimicrobial Use in Dog-to-Dog Bite Wounds (1998–2018). Antibiotics, 2022, 11, 55.	1.5	1
2	Antimicrobial susceptibility, plasmid replicon typing, phylogenetic grouping, and virulence potential of avian pathogenic and faecal <i>Escherichia coli</i> isolated from meat chickens in Australia. Avian Pathology, 2022, 51, 349-360.	0.8	2
3	Cumulative antibiogram and multidrug-resistant organisms in a regional equine referral hospital. Journal of Veterinary Diagnostic Investigation, 2021, 33, 149-155.	0.5	2
4	Molecular Epidemiology of Clinical and Colonizing Methicillin-Resistant Staphylococcus Isolates in Companion Animals. Frontiers in Veterinary Science, 2021, 8, 620491.	0.9	9
5	Prevalence and spatial distribution of Coxiella burnetii seropositivity in northern Australian beef cattle adjusted for diagnostic test uncertainty. Preventive Veterinary Medicine, 2021, 189, 105282.	0.7	2
6	Treatment of moderate grade dog bite wounds using amoxicillin–clavulanic acid with and without enrofloxacin: a randomised nonâ€inferiority trial. Australian Veterinary Journal, 2021, 99, 369-377.	0.5	3
7	Hendra virus: Epidemiology dynamics in relation to climate change, diagnostic tests and control measures. One Health, 2021, 12, 100207.	1.5	29
8	Isolation and antimicrobial resistance of motileÂSalmonella entericaÂfrom the poultry hatchery environment. Veterinary Research Communications, 2021, 45, 277-284.	0.6	1
9	Association between farm biosecurity practices and antimicrobial usage on commercial chicken farms in Chattogram, Bangladesh. Preventive Veterinary Medicine, 2021, 196, 105500.	0.7	7
10	Antimicrobials use and resistance on integrated poultry-fish farming systems in the Ayeyarwady Delta of Myanmar. Scientific Reports, 2020, 10, 16149.	1.6	8
11	On the use of probiotics to improve dairy cattle health and productivity. Microbiology Australia, 2020, 41, 86.	0.1	4
12	Environmental Recovery of Nosocomial Bacteria in a Companion Animal Shelter Before and After Infection Control Procedures. Frontiers in Veterinary Science, 2020, 7, 608901.	0.9	2
13	A Cross-Sectional Study of Antimicrobial Usage on Commercial Broiler and Layer Chicken Farms in Bangladesh. Frontiers in Veterinary Science, 2020, 7, 576113.	0.9	43
14	Identification of bacteria and fungi sampled from the conjunctival surface of normal horses in Southâ€East Queensland, Australia. Veterinary Ophthalmology, 2019, 22, 265-275.	0.6	16
15	An Optimized Protocol for Molecular Screening of Avian Pathogenic Escherichia Coli From Broiler Chickens in South East Queensland, Australia. Journal of Applied Poultry Research, 2019, 28, 1370-1381.	0.6	4
16	Development of a veterinary antimicrobial stewardship online training program for Australian veterinarians: a national collaborative effort. Australian Veterinary Journal, 2019, 97, 290-291.	0.5	1
17	Validation of an indirect immunofluorescence assay (IFA) for the detection of IgG antibodies against Coxiella burnetii in bovine serum. Preventive Veterinary Medicine, 2019, 169, 104698.	0.7	17
18	Infection control practices employed within small animal veterinary practices—A systematic review. Zoonoses and Public Health, 2019, 66, 439-457.	0.9	12

JUSTINE S GIBSON

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19	Mycoplasma bovis and bovine respiratory disease: A risk factor study in Australian feeder cattle. Preventive Veterinary Medicine, 2018, 157, 152-161.	0.7	14
20	The Performance of Three Immune Assays to Assess the Serological Status of Cattle Experimentally Exposed to Mycoplasma bovis. Veterinary Sciences, 2018, 5, 27.	0.6	9
21	Phenotypic and genotypic profiling of antimicrobial resistance in enteric <i>Escherichia coli</i> communities isolated from finisher pigs in Australia. Australian Veterinary Journal, 2016, 94, 371-376.	0.5	13
22	Antimicrobial resistance genes in <i>Actinobacillus pleuropneumoniae</i> , <i>Haemophilus parasuis</i> and <i>Pasteurella multocida</i> isolated from Australian pigs. Australian Veterinary Journal, 2016, 94, 227-231.	0.5	33
23	Whole Genome Sequence Analysis of Pig Respiratory Bacterial Pathogens with Elevated Minimum Inhibitory Concentrations for Macrolides. Microbial Drug Resistance, 2016, 22, 531-537.	0.9	11
24	Phylogenetic diversity, antimicrobial susceptibility and virulence characteristics of phylogroup F Escherichia coli in Australia. Microbiology (United Kingdom), 2016, 162, 1904-1912.	0.7	59
25	Isolation of <i>Nocardia mexicana</i> from focal proliferative tenosynovitis and arthritis in a steer. Australian Veterinary Journal, 2015, 93, 170-173.	0.5	6
26	Variation in the Antimicrobial Susceptibility ofActinobacillus pleuropneumoniaelsolates in a Pig, Within a Batch of Pigs, and Among Batches of Pigs from One Farm. Microbial Drug Resistance, 2015, 21, 491-496.	0.9	4
27	First detection of extended-spectrum cephalosporin- and fluoroquinolone-resistant Escherichia coli in Australian food-producing animals. Journal of Global Antimicrobial Resistance, 2015, 3, 273-277.	0.9	96
28	Antimicrobial susceptibility of Histophilus somni isolated from clinically affected cattle in Australia. Veterinary Journal, 2015, 203, 239-243.	0.6	13
29	Use of a Vascular Access Port for Antibiotic Administration in the Treatment of Pododermatitis in a Chicken. Journal of Avian Medicine and Surgery, 2015, 29, 130-135.	0.6	6
30	Use of a proposed antimicrobial susceptibility testing method for Haemophilus parasuis. Veterinary Microbiology, 2014, 172, 586-589.	0.8	28
31	What causes canine sino-nasal aspergillosis? A molecular approach to species identification. Veterinary Journal, 2014, 200, 17-21.	0.6	18
32	ls <i><scp>M</scp>ycoplasma bovis</i> a missing component of the bovine respiratory disease complex in <scp>A</scp> ustralia?. Australian Veterinary Journal, 2014, 92, 185-191.	0.5	16
33	Antimicrobial resistance in bacteria associated with porcine respiratory disease in Australia. Veterinary Microbiology, 2014, 171, 232-235.	0.8	62
34	Comparison of antimicrobial resistance phenotypes and genotypes in enterotoxigenic Escherichia coli isolated from Australian and Vietnamese pigs. Journal of Global Antimicrobial Resistance, 2014, 2, 162-167.	0.9	15
35	The persistence of biofilm-associated antibiotic resistance of Staphylococcus aureus isolated from clinical bovine mastitis cases in Australia. Folia Microbiologica, 2013, 58, 469-474.	1.1	31
36	BACTERIA ISOLATED FROM DUGONGS (<i>DUGONG DUGON</i>) SUB-MITTED FOR POSTMORTEM EXAMINATION IN QUEENSLAND, AUSTRALIA, 2000–2011. Journal of Zoo and Wildlife Medicine, 2013, 44, 35-41.	0.3	22

JUSTINE S GIBSON

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37	Proliferative enteropathy in foals: Disease, diagnostics and transmission. Veterinary Journal, 2013, 195, 135-136.	0.6	1
38	Trends Intherapeutic and Prevention Strategies for Management of Bovine Mastitis: An Overview. Journal of Vaccines & Vaccination, 2013, 04, .	0.3	28
39	Co-selection may explain high rates of ciprofloxacin non-susceptible Escherichia coli from retail poultry reared without prior fluoroquinolone exposure. Journal of Medical Microbiology, 2013, 62, 1743-1746.	0.7	22
40	Michael Desmond Connole: Veterinary Mycologist. Microbiology Australia, 2013, 34, 47.	0.1	0
41	Risk factors for multidrug-resistant <i>Escherichia coli</i> rectal colonization of dogs on admission to a veterinary hospital. Epidemiology and Infection, 2011, 139, 197-205.	1.0	25
42	Clonal complex Pseudomonas aeruginosa in horses. Veterinary Microbiology, 2011, 149, 508-512.	0.8	25
43	Risk factors for dogs becoming rectal carriers of multidrug-resistant <i>Escherichia coli</i> during hospitalization. Epidemiology and Infection, 2011, 139, 1511-1521.	1.0	32
44	Identification of Qnr and AAC(6′)-1b-cr plasmid-mediated fluoroquinolone resistance determinants in multidrug-resistant Enterobacter spp. isolated from extraintestinal infections in companion animals. Veterinary Microbiology, 2010, 143, 329-336.	0.8	28
45	Fluoroquinolone resistance mechanisms in multidrug-resistant Escherichia coli isolated from extraintestinal infections in dogs. Veterinary Microbiology, 2010, 146, 161-166.	0.8	30
46	Characterization of multidrug-resistant Escherichia coli isolated from extraintestinal clinical infections in animals. Journal of Medical Microbiology, 2010, 59, 592-598.	0.7	24
47	Multidrugâ€Resistant <i>E. coli</i> and <i>Enterobacter</i> Extraintestinal Infection in 37 Dogs. Journal of Veterinary Internal Medicine, 2008, 22, 844-850.	0.6	58
48	Identification of plasmid-mediated extended-spectrum and AmpC β-lactamases in Enterobacter spp. isolated from dogs. Journal of Medical Microbiology, 2007, 56, 426-434.	0.7	40