

Victoria Brookes

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

769
citations

566801

15
h-index

642321

23
g-index

72
all docs

72
docs citations

72
times ranked

657
citing authors

#	ARTICLE	IF	CITATIONS
1	Emerging Zoonotic Diseases: Should We Rethink the Animal–Human Interface?. <i>Frontiers in Veterinary Science</i> , 2020, 7, 582743.	0.9	61
2	Assessing the Risk of a Canine Rabies Incursion in Northern Australia. <i>Frontiers in Veterinary Science</i> , 2017, 4, 141.	0.9	43
3	Building a picture: Prioritisation of exotic diseases for the pig industry in Australia using multi-criteria decision analysis. <i>Preventive Veterinary Medicine</i> , 2014, 113, 103-117.	0.7	35
4	Preparedness for emerging infectious diseases: pathways from anticipation to action. <i>Epidemiology and Infection</i> , 2015, 143, 2043-2058.	1.0	35
5	Disease prioritization: what is the state of the art?. <i>Epidemiology and Infection</i> , 2015, 143, 2911-2922.	1.0	34
6	Domestic dog roaming patterns in remote northern Australian indigenous communities and implications for disease modelling. <i>Preventive Veterinary Medicine</i> , 2017, 146, 52-60.	0.7	34
7	Rabies response, One Health and more-than-human considerations in Indigenous communities in northern Australia. <i>Social Science and Medicine</i> , 2018, 212, 60-67.	1.8	28
8	Rabies-induced behavioural changes are key to rabies persistence in dog populations: Investigation using a network-based model. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007739.	1.3	24
9	Investigation of the temporal roaming behaviour of free-roaming domestic dogs in Indigenous communities in northern Australia to inform rabies incursion preparedness. <i>Scientific Reports</i> , 2019, 9, 14893.	1.6	22
10	Demographic studies of owned dogs in the Northern Peninsula Area, Australia, to inform population and disease management strategies. <i>Australian Veterinary Journal</i> , 2018, 96, 487-494.	0.5	21
11	Qualitative Research to Design Sustainable Community-Based Surveillance for Rabies in Northern Australia and Papua New Guinea. <i>Frontiers in Veterinary Science</i> , 2017, 4, 19.	0.9	20
12	Using roaming behaviours of dogs to estimate contact rates: the predicted effect on rabies spread. <i>Epidemiology and Infection</i> , 2019, 147, e135.	1.0	20
13	The social networks of free-roaming domestic dogs in island communities in the Torres Strait, Australia. <i>Preventive Veterinary Medicine</i> , 2020, 181, 104534.	0.7	20
14	Identifying and measuring stakeholder preferences for disease prioritisation: A case study of the pig industry in Australia. <i>Preventive Veterinary Medicine</i> , 2014, 113, 118-131.	0.7	19
15	Wildlife–livestock interactions in animal production systems: what are the biosecurity and health implications?. <i>Animal Frontiers</i> , 2021, 11, 8-19.	0.8	19
16	Risk assessment of the entry of canine-rabies into Papua New Guinea via sea and land routes. <i>Preventive Veterinary Medicine</i> , 2017, 145, 49-66.	0.7	18
17	Autoregressive Models Applied to Time-Series Data in Veterinary Science. <i>Frontiers in Veterinary Science</i> , 2020, 7, 604.	0.9	16
18	Hunting practices in northern Australia and their implication for disease transmission between community dogs and wild dogs. <i>Australian Veterinary Journal</i> , 2019, 97, 268-276.	0.5	15

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19	A scoping review of African swine fever virus spread between domestic and free-living pigs. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2643-2656.	1.3	15
20	Changes in public preferences for technologically enhanced surveillance following the COVID-19 pandemic: a discrete choice experiment. <i>BMJ Open</i> , 2020, 10, e041592.	0.8	14
21	One Health promotion and the politics of dog management in remote, northern Australian communities. <i>Scientific Reports</i> , 2020, 10, 12451.	1.6	14
22	Expert Opinion to Identify High-Risk Entry Routes of Canine Rabies into Papua New Guinea. <i>Zoonoses and Public Health</i> , 2017, 64, 156-160.	0.9	13
23	Modelling targeted rabies vaccination strategies for a domestic dog population with heterogeneous roaming patterns. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007582.	1.3	13
24	Evaluation of the diagnostic sensitivity and specificity of meat inspection for hepatic hydatid disease in beef cattle in an Australian abattoir. <i>Preventive Veterinary Medicine</i> , 2019, 167, 9-15.	0.7	13
25	Exploring animal rabies endemicity to inform control programmes in Punjab, India. <i>Zoonoses and Public Health</i> , 2018, 65, e54-e65.	0.9	12
26	Estimation of the incidence of animal rabies in Punjab, India. <i>PLoS ONE</i> , 2019, 14, e0222198.	1.1	12
27	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
28	Dingo Density Estimates and Movements in Equatorial Australia: Spatially Explicit Mark-Resight Models. <i>Animals</i> , 2020, 10, 865.	1.0	12
29	An eight-year retrospective study of hydatid disease (<i>Echinococcus granulosus sensu stricto</i>) in beef cattle slaughtered at an Australian abattoir. <i>Preventive Veterinary Medicine</i> , 2019, 173, 104806.	0.7	11
30	Import risk assessment incorporating a dose-response model: Introduction of highly pathogenic porcine reproductive and respiratory syndrome into Australia via illegally imported raw pork. <i>Preventive Veterinary Medicine</i> , 2014, 113, 565-579.	0.7	10
31	A Scoping Review of Dingo and Wild-Living Dog Ecology and Biology in Australia to Inform Parameterisation for Disease Spread Modelling. <i>Frontiers in Veterinary Science</i> , 2019, 6, 47.	0.9	10
32	Industry opinion on the likely routes of introduction of highly pathogenic porcine reproductive and respiratory syndrome into Australia from south-east Asia. <i>Australian Veterinary Journal</i> , 2015, 93, 13-19.	0.5	9
33	A Practical Introduction to Mechanistic Modeling of Disease Transmission in Veterinary Science. <i>Frontiers in Veterinary Science</i> , 2020, 7, 546651.	0.9	9
34	A Scoping Review of the Global Distribution of Causes and Syndromes Associated with Mid- to Late-Term Pregnancy Loss in Horses between 1960 and 2020. <i>Veterinary Sciences</i> , 2022, 9, 186.	0.6	9
35	Targeted pre-emptive rabies vaccination strategies in a susceptible domestic dog population with heterogeneous roaming patterns. <i>Preventive Veterinary Medicine</i> , 2019, 172, 104774.	0.7	8
36	Veterinarians' Knowledge, Attitudes and Practices Associated with Bovine Viral Diarrhoea Virus Control and Prevention in South-East Australia. <i>Animals</i> , 2020, 10, 1630.	1.0	8

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37	Taeniid metacestodes in rangeland goats in Australia. <i>Veterinary Parasitology</i> , 2018, 255, 1-9.	0.7	7
38	Saltelli Global Sensitivity Analysis and Simulation Modelling to Identify Intervention Strategies to Reduce the Prevalence of <i>Escherichia coli</i> O157 Contaminated Beef Carcasses. <i>PLoS ONE</i> , 2015, 10, e0146016.	1.1	6
39	Going viral in PNG – Exploring routes and circumstances of entry of a rabies-infected dog into Papua New Guinea. <i>Social Science and Medicine</i> , 2018, 196, 10-18.	1.8	6
40	The Effect of Abnormal Reproductive Tract Discharge on the Calving to Conception Interval of Dairy Cows. <i>Frontiers in Veterinary Science</i> , 2019, 6, 374.	0.9	6
41	Assessment of the direct economic losses associated with hydatid disease (<i>Echinococcus granulosus</i>) Tj ETQq1 1 0.784314 rgBT /Overl 2020, 176, 104900.	0.7	6
42	Stray Dogs and Public Health: Population Estimation in Punjab, India. <i>Veterinary Sciences</i> , 2022, 9, 75.	0.6	6
43	Could a rabies incursion spread in the northern Australian dingo population? Development of a spatial stochastic simulation model. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009124.	1.3	5
44	Point of truth calibration for disease prioritisation – A case study of prioritisation of exotic diseases for the pig industry in Australia. <i>Preventive Veterinary Medicine</i> , 2017, 139, 20-32.	0.7	4
45	Revisiting cyst burden and risk factors for hepatic hydatid disease (<i>Echinococcus granulosus sensu</i>) Tj ETQq1 1 0.784314 rgBT /Overl 0.7	0.7	4
46	What Is a Dingo? The Phenotypic Classification of Dingoes by Aboriginal and Torres Strait Islander Residents in Northern Australia. <i>Animals</i> , 2020, 10, 1230.	1.0	3
47	Australian beef producers' knowledge and attitudes relating to hydatid disease are associated with their control practices. <i>Preventive Veterinary Medicine</i> , 2020, 182, 105078.	0.7	3
48	Heart rhythm during episodes of collapse in boxers with frequent or complex ventricular ectopy. <i>Journal of Small Animal Practice</i> , 2020, 61, 127-136.	0.5	3
49	Modeling the Effect of Bovine Viral Diarrhea Virus in Australian Beef Herds. <i>Frontiers in Veterinary Science</i> , 2021, 8, 795575.	0.9	3
50	Editorial: Applications of Novel Analytical Methods in Epidemiology. <i>Frontiers in Veterinary Science</i> , 2018, 5, 243.	0.9	2
51	Rabies in Our Neighbourhood: Preparedness for an Emerging Infectious Disease. <i>Pathogens</i> , 2021, 10, 375.	1.2	2
52	Quantitative risk assessment of human <i>Taenia solium</i> exposure from consuming pork produced in Punjab, India. <i>Zoonoses and Public Health</i> , 2021, 68, 937-946.	0.9	2
53	The dingo-domestic dog interface: implications for disease spread. <i>Australian Zoologist</i> , 2020, , .	0.6	2
54	A scoping review of live wildlife trade in markets worldwide. <i>Science of the Total Environment</i> , 2022, 819, 153043.	3.9	2

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55	Oesophageal lumen pH in yearling horses and effects of management and administration of omeprazole. <i>Equine Veterinary Journal</i> , 2017, 49, 389-394.	0.9	1
56	Assessment of uterine luminal pH in mares and the effect of dilute vinegar lavage on uterine luminal pH and endometrial health. <i>Theriogenology</i> , 2018, 117, 7-15.	0.9	1
57	<i>Echinococcus granulosus</i> in the Northern Territory, Australia: hydatid disease reported in beef cattle from the region. <i>Australian Veterinary Journal</i> , 2020, 98, 100-102.	0.5	1
58	Critically appraised topics arrive in the <i>AVJ</i> . <i>Australian Veterinary Journal</i> , 2020, 98, 1-1.	0.5	1
59	Seasonal and spatial overlap in activity between domestic dogs and dingoes in remote Indigenous communities of northern Australia. <i>Australian Veterinary Journal</i> , 2021, 99, 114-118.	0.5	1
60	Representations of Free-Living and Unrestrained Dogs as an Emerging Public Health Issue in Australian Newspapers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5807.	1.2	1
61	Hybridisation between dingoes and domestic dogs in proximity to Indigenous communities in northern Australia. <i>Australian Veterinary Journal</i> , 2021, 99, 388-391.	0.5	1
62	Editorial – Preprints, the Ingelfinger Rule and the <i>AVJ</i> . <i>Australian Veterinary Journal</i> , 2019, 97, 423-423.	0.5	0
63	Comparison of human chorionic gonadotropin (hCG), deslorelin, deslorelin combined with hCG, and histrelin to induce ovulation in the mare. <i>Journal of Equine Veterinary Science</i> , 2020, 89, 103095.	0.4	0
64	Editorial: Principles and Challenges of Fundamental Methods in Veterinary Epidemiology and Economics. <i>Frontiers in Veterinary Science</i> , 2021, 8, 705980.	0.9	0
65	Rabies spread modelling within wild dog populations in northern Australia. <i>Frontiers in Veterinary Science</i> , 0, 6, .	0.9	0
66	Insufficient evidence intraperitoneal fluid is equivalent or superior to intravenous fluid therapy in dehydrated calves. <i>Veterinary Evidence</i> , 2020, 5, .	0.0	0
67	Quantitative risk assessment of human <i>Taenia solium</i> exposure from consuming pork produced in Punjab, India. <i>Zoonoses and Public Health</i> , 2022, 69, 151-152.	0.9	0
68	A survey of veterinarians' practices, recommendations and perceptions associated with the prevention of tetanus in horses in Australia. <i>Australian Veterinary Journal</i> , 2022, , .	0.5	0