

# Peter D Kirkland

## List of Publications by Year in descending order

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Version: 2024-02-01

43  
papers

1,266  
citations

567281

15  
h-index

361022

35  
g-index

46  
all docs

46  
docs citations

46  
times ranked

1409  
citing authors

#	ARTICLE	IF	CITATIONS
1	What can we learn from over a decade of testing bats in New South Wales to exclude infection with Australian bat lyssaviruses?. <i>Australian Veterinary Journal</i> , 2022, 100, 172-180.	1.1	4
2	Good intentions with adverse outcomes when conservation and pest management guidelines are ignored: A case study in rabbit biocontrol. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	6
3	Immunological Cross-Protection between Different Rabbit Hemorrhagic Disease Virusesâ€”Implications for Rabbit Biocontrol and Vaccine Development. <i>Vaccines</i> , 2022, 10, 666.	4.4	6
4	Multiplexed serotypeâ€”specific realâ€”time polymerase chain reaction assays â€” A valuable tool to support largeâ€”scale surveillance for bluetongue virus infection. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	2
5	Serological Hendra Virus Diagnostics Using an Indirect ELISA-Based DIVA Approach with Recombinant Hendra G and N Proteins. <i>Microorganisms</i> , 2022, 10, 1095.	3.6	0
6	Crimean-Congo hemorrhagic fever virus antibody prevalence in Mauritanian livestock (cattle, goats,) Tj ETQq0 0 0 rgBT /Overlock 10 TF 5	3.0	20
7	Nidoviruses in Reptiles: A Review. <i>Frontiers in Veterinary Science</i> , 2021, 8, 733404.	2.2	10
8	Epidemiology and Management of BVDV in Rangeland Beef Breeding Herds in Northern Australia. <i>Viruses</i> , 2020, 12, 1063.	3.3	4
9	Infection of Ruminants, Including Pregnant Cattle, with Bungowannah Virus. <i>Viruses</i> , 2020, 12, 690.	3.3	2
10	The Outcome of Porcine Foetal Infection with Bungowannah Virus Is Dependent on the Stage of Gestation at Which Infection Occurs. Part 1: Serology and Virology. <i>Viruses</i> , 2020, 12, 691.	3.3	7
11	The Outcome of Porcine Foetal Infection with Bungowannah Virus Is Dependent on the Stage of Gestation at Which Infection Occurs. Part 2: Clinical Signs and Gross Pathology. <i>Viruses</i> , 2020, 12, 873.	3.3	2
12	Encephalomyocarditis virus infection in alpacas. <i>Australian Veterinary Journal</i> , 2020, 98, 486-490.	1.1	3
13	Differential Mortality and High Viral Load in Naive Pacific Oyster Families Exposed to OsHV-1 Suggests Tolerance Rather than Resistance to Infection. <i>Pathogens</i> , 2020, 9, 1057.	2.8	10
14	The impact of viral transport media on PCR assay results for the detection of nucleic acid from SARS-CoV-2. <i>Pathology</i> , 2020, 52, 811-814.	0.6	29
15	Prolonged Detection of Bovine Viral Diarrhoea Virus Infection in the Semen of Bulls. <i>Viruses</i> , 2020, 12, 674.	3.3	11
16	Unraveling concordant and varying responses of oyster species to Ostreid Herpesvirus 1 variants. <i>Science of the Total Environment</i> , 2020, 739, 139752.	8.0	10
17	First comparison of French and Australian OsHV-1 Âµvars by bath exposure. <i>Diseases of Aquatic Organisms</i> , 2020, 138, 137-144.	1.0	11
18	Bungowannah virus in the affected pig population: a retrospective genetic analysis. <i>Virus Genes</i> , 2019, 55, 298-303.	1.6	2

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19	Clinical and epidemiological features of West Nile virus equine encephalitis in New South Wales, Australia, 2011. <i>Australian Veterinary Journal</i> , 2019, 97, 133-143.	1.1	3
20	Clinical and Serological Evaluation of LINDA Virus Infections in Post-Weaning Piglets. <i>Viruses</i> , 2019, 11, 975.	3.3	7
21	Pathogenicity and teratogenicity of Schmallenberg virus and Akabane virus in experimentally infected chicken embryos. <i>Veterinary Microbiology</i> , 2018, 216, 31-37.	1.9	3
22	Identification of a novel nidovirus as a potential cause of large scale mortalities in the endangered Bellinger River snapping turtle ( <i>Myuchelys georgesi</i> ). <i>PLoS ONE</i> , 2018, 13, e0205209.	2.5	50
23	Evaluation of a duplex reverse-transcription real-time PCR assay for the detection of encephalomyocarditis virus. <i>Journal of Veterinary Diagnostic Investigation</i> , 2018, 30, 554-559.	1.1	10
24	Efficacy of a commercial vaccine against different strains of rabbit haemorrhagic disease virus. <i>Australian Veterinary Journal</i> , 2017, 95, 223-226.	1.1	15
25	Virulence and Evolution of West Nile Virus, Australia, 1960–2012. <i>Emerging Infectious Diseases</i> , 2016, 22, 1353-1362.	4.3	26
26	Genetic and antigenic characterization of Bungowannah virus, a novel pestivirus. <i>Veterinary Microbiology</i> , 2015, 178, 252-259.	1.9	11
27	Longitudinal study of the detection of <i>Bluetongue virus</i> in bull semen and comparison of real-time polymerase chain reaction assays. <i>Journal of Veterinary Diagnostic Investigation</i> , 2014, 26, 18-26.	1.1	13
28	The viral envelope is not sufficient to transfer the unique broad cell tropism of Bungowannah virus to a related pestivirus. <i>Journal of General Virology</i> , 2014, 95, 2216-2222.	2.9	16
29	Identification and characterisation of an ostreid herpesvirus-1 microvariant (OsHV-1 $\mu$ -var) in <i>Crassostrea gigas</i> (Pacific oysters) in Australia. <i>Diseases of Aquatic Organisms</i> , 2013, 105, 109-126.	1.0	178
30	An experimental study of Bungowannah virus infection in weaner aged pigs. <i>Veterinary Microbiology</i> , 2012, 160, 245-250.	1.9	12
31	Influenza Virus A (H10N7) in Chickens and Poultry Abattoir Workers, Australia. <i>Emerging Infectious Diseases</i> , 2012, 18, 814-816.	4.3	145
32	Characterization of Virulent West Nile Virus Kunjin Strain, Australia, 2011. <i>Emerging Infectious Diseases</i> , 2012, 18, 792-800.	4.3	121
33	Complementation studies with the novel 'Bungowannah' virus provide new insights in the compatibility of pestivirus proteins. <i>Virology</i> , 2011, 418, 113-122.	2.4	10
34	Experimental infections of the porcine foetus with Bungowannah virus, a novel pestivirus. <i>Veterinary Microbiology</i> , 2010, 144, 32-40.	1.9	13
35	Prevalence and Antigenic Differences Observed between <i>Bovine Viral Diarrhea Virus</i> Subgenotypes Isolated from Cattle in Australia and Feedlots in the Southwestern United States. <i>Journal of Veterinary Diagnostic Investigation</i> , 2010, 22, 184-191.	1.1	113
36	Field and laboratory evidence that Bungowannah virus, a recently recognised pestivirus, is the causative agent of the porcine myocarditis syndrome (PMC). <i>Veterinary Microbiology</i> , 2009, 136, 259-265.	1.9	29

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37	Identification of a novel virus in pigs – Bungowannah virus: A possible new species of pestivirus. <i>Virus Research</i> , 2007, 129, 26-34.	2.2	137
38	Evaluation of enzyme linked immunosorbent assays for detection of antibodies to bovine leukaemia virus in milk samples. <i>Australian Veterinary Journal</i> , 2005, 83, 767-767.	1.1	1
39	Akabane and bovine ephemeral fever virus infections. <i>Veterinary Clinics of North America - Food Animal Practice</i> , 2002, 18, 501-514.	1.2	35
40	Early reproductive loss due to bovine pestivirus infection. <i>British Veterinary Journal</i> , 1995, 151, 263-270.	0.5	61
41	A field investigation of the effects of bovine viral diarrhoea virus infection around the time of insemination on the reproductive performance of cattle. <i>Theriogenology</i> , 1993, 39, 443-449.	2.1	43
42	An antigen-capture ELISA detects pestivirus antigens in blood and tissues of immunotolerant carrier cattle. <i>Journal of Virological Methods</i> , 1991, 34, 1-12.	2.1	50
43	The impact of pestivirus on an artificial breeding program for cattle. <i>Australian Veterinary Journal</i> , 1990, 67, 261-263.	1.1	17