Deborah S Finlaison

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8444743/publications.pdf

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26 papers

750 citations

687363 13 h-index 26 g-index

27 all docs

27 docs citations

times ranked

27

876 citing authors

#	Article	IF	CITATIONS
1	Identification of a novel virus in pigsâ€"Bungowannah virus: A possible new species of pestivirus. Virus Research, 2007, 129, 26-34.	2.2	137
2	Characterization of Virulent West Nile Virus Kunjin Strain, Australia, 2011. Emerging Infectious Diseases, 2012, 18, 792-800.	4.3	121
3	Influenza Virus Transmission from Horses to Dogs, Australia. Emerging Infectious Diseases, 2010, 16, 699-702.	4.3	83
4	Cryptococcosis in ferrets: a diverse spectrum of clinical disease. Australian Veterinary Journal, 2002, 80, 749-755.	1.1	55
5	Identification of a novel nidovirus as a potential cause of large scale mortalities in the endangered Bellinger River snapping turtle (Myuchelys georgesi). PLoS ONE, 2018, 13, e0205209.	2.5	50
6	Infection of dogs with equine influenza virus: evidence for transmission from horses during the Australian outbreak. Australian Veterinary Journal, 2011, 89, 27-28.	1.1	37
7	Hendra Virus Infection in Dog, Australia, 2013. Emerging Infectious Diseases, 2015, 21, 2182-2185.	4.3	34
8	Field and laboratory evidence that Bungowannah virus, a recently recognised pestivirus, is the causative agent of the porcine myocarditis syndrome (PMC). Veterinary Microbiology, 2009, 136, 259-265.	1.9	29
9	An epizootic of bovine ephemeral fever in New South Wales in 2008 associated with longâ€distance dispersal of vectors. Australian Veterinary Journal, 2010, 88, 301-306.	1.1	22
10	Bungowannah virus – a probable new species of pestivirus – what have we found in the last 10 years?. Animal Health Research Reviews, 2015, 16, 60-63.	3.1	21
11	An infectious myocarditis syndrome affecting lateâ€ŧerm and neonatal piglets. Australian Veterinary Journal, 2004, 82, 509-509.	1.1	20
12	Faecal viruses of dogs â€" an electron microscope study. Veterinary Microbiology, 1995, 46, 295-305.	1.9	19
13	Application of realâ€time PCR and ELISA assays for equine influenza virus to determine the duration of viral RNA shedding and onset of antibody response in naturally infected horses. Australian Veterinary Journal, 2011, 89, 42-43.	1.1	17
14	Experimental infections of the porcine foetus with Bungowannah virus, a novel pestivirus. Veterinary Microbiology, 2010, 144, 32-40.	1.9	13
15	Application of a real-time polymerase chain reaction assay to the diagnosis of bovine ephemeral fever during an outbreak in New South Wales and northern Victoria in 2009-10. Australian Veterinary Journal, 2014, 92, 24-27.	1.1	13
16	An experimental study of Bungowannah virus infection in weaner aged pigs. Veterinary Microbiology, 2012, 160, 245-250.	1.9	12
17	A prospective longitudinal study of naturally infected horses to evaluate the performance characteristics of rapid diagnostic tests for equine influenza virus. Veterinary Microbiology, 2012, 156, 246-255.	1.9	11
18	Genetic and antigenic characterization of Bungowannah virus, a novel pestivirus. Veterinary Microbiology, 2015, 178, 252-259.	1.9	11

#	Article	IF	CITATIONS
19	Prolonged Detection of Bovine Viral Diarrhoea Virus Infection in the Semen of Bulls. Viruses, 2020, 12, 674.	3.3	11
20	Survey of porcine circovirus 2 and postweaning multisystemic wasting syndrome in New South Wales piggeries. Australian Veterinary Journal, 2007, 85, 304-310.	1.1	10
21	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. Viruses, 2020, 12, 691.	3.3	7
22	Clinical and epidemiological features of West Nile virus equine encephalitis in New South Wales, Australia, 2011. Australian Veterinary Journal, 2019, 97, 133-143.	1.1	3
23	Encephalomyocarditis virus infection in alpacas. Australian Veterinary Journal, 2020, 98, 486-490.	1.1	3
24	Bungowannah virus in the affected pig population: a retrospective genetic analysis. Virus Genes, 2019, 55, 298-303.	1.6	2
25	Infection of Ruminants, Including Pregnant Cattle, with Bungowannah Virus. Viruses, 2020, 12, 690.	3.3	2
26	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. Viruses, 2020, 12, 873.	3.3	2