Andrew Peters

List of Publications by Citations

28 papers	399 citations	12 h-index	19 g-index
30 ext. papers	509 ext. citations	4.1 avg, IF	3.61 L-index

#	Paper	IF	Citations
28	Evidence of psittacine beak and feather disease virus spillover into wild critically endangered Orange-bellied Parrots (Neophema chrysogaster). *Journal of Wildlife Diseases*, **2014**, 50, 288-96	1.3	46
27	Mutability dynamics of an emergent single stranded DNA virus in a naïve host. *PLoS ONE*, **2014**, 9, e85370	3.7	43
26	Phylogeny of beak and feather disease virus in cockatoos demonstrates host generalism and multiple-variant infections within Psittaciformes. *Virology*, **2014**, 460-461, 72-82	3.6	39
25	Review of psittacine beak and feather disease and its effect on Australian endangered species. *Australian Veterinary Journal*, **2015**, 93, 466-70	1.2	37
24	Evidence of a deep viral host switch event with beak and feather disease virus infection in rainbow bee-eaters (Merops ornatus). *Scientific Reports*, **2015**, 5, 14511	4.9	32
23	Molecular and microscopic characterization of a novel Eastern grey kangaroopox virus genome directly from a clinical sample. *Scientific Reports*, **2017**, 7, 16472	4.9	23
22	Psittacine beak and feather disease: ecology and implications for conservation. *Emu*, **2018**, 118, 80-93	1.1	20
21	Further knowledge and urgent action required to save Orange-bellied Parrots from extinction. *Emu* , **2018**, 118, 126-134	1.1	19
20	Genome sequence of an Australian strain of canid alphaherpesvirus 1. *Australian Veterinary Journal*, **2018**, 96, 24-27	1.2	17
19	Beak and feather disease virus genotypes in Australian parrots reveal flexible host-switching. *Australian Veterinary Journal*, **2015**, 93, 471-5	1.2	16
18	Evolution of circoviruses in lorikeets lags behind its hosts. *Molecular Phylogenetics and Evolution*, **2016**, 100, 281-291	4.1	13
17	The Importance of Wildlife Disease Monitoring as Part of Global Surveillance for Zoonotic Diseases: The Role of Australia. *Tropical Medicine and Infectious Disease*, **2019**, 4,	3.5	12
16	Herpesvirus in a captive Australian Krefft's river turtle (Emydura macquarii krefftii). *Australian Veterinary Journal*, **2015**, 93, 46-9	1.2	12
15	Hematologic and biochemical characteristics of stranded green sea turtles. *Journal of Veterinary Diagnostic Investigation*, **2018**, 30, 423-429	1.5	10
14	Haemolytic anaemia associated with Theileria sp. in an orphaned platypus. *Australian Veterinary Journal*, **2014**, 92, 443-9	1.2	9
13	Haemochromatosis in a Brazilian tapir (Tapirus terrestris) in an Australian zoo. *Australian Veterinary Journal*, **2012**, 90, 29-33	1.2	8
12	Persistence of beak and feather disease virus (BFDV) infection in wild Crimson Rosellas (Platycercus elegans). *Emu*, **2019**, 119, 402-406	1.1	7

List of Publications

11	Whole-Genome Sequence Characterization of a Beak and Feather Disease Virus in a Wild Regent Parrot (Polytelis anthopeplus monarchoides). *Genome Announcements*, **2014**, 2,		7
10	Spillover of avian haemosporidian parasites (Haemosporidia: Plasmodium) and death of captive psittacine species. *Australian Veterinary Journal*, **2018**, 96, 93-97	1.2	6
9	Effect of calcium and magnesium supplementation on minerals profile, immune responses, and energy profile of ewes and their lambs. *Livestock Science*, **2018**, 217, 167-173	1.7	6
8	Island of opportunity: can New Guinea protect amphibians from a globally emerging pathogen?. *Frontiers in Ecology and the Environment*, **2019**, 17, 348	5.5	3
7	STEROIDAL SAPONIN TOXICITY IN EASTERN GREY KANGAROOS (MACROPUS GIGANTEUS): A NOVEL CLINICOPATHOLOGIC PRESENTATION OF HEPATOGENOUS PHOTOSENSITIZATION. *Journal of Wildlife Diseases*, **2018**, 54, 491-502	1.3	3
6	Revisiting cyst burden and risk factors for hepatic hydatid disease (Echinococcus granulosus sensu stricto) in Australian beef cattle. *Preventive Veterinary Medicine*, **2019**, 172, 104791	3.1	3
5	Diverse Trichomonas lineages in Australasian pigeons and doves support a columbid origin for the genus Trichomonas. *Molecular Phylogenetics and Evolution*, **2020**, 143, 106674	4.1	3
4	REPEAT SPILLOVER OF BEAK AND FEATHER DISEASE VIRUS INTO AN ENDANGERED PARROT HIGHLIGHTS THE RISK ASSOCIATED WITH ENDEMIC PATHOGEN LOSS IN ENDANGERED SPECIES. *Journal of Wildlife Diseases*, **2020**, 56, 896-906	1.3	2
3	Assessing circovirus gene flow in multiple spill-over events. *Virus Genes*, **2019**, 55, 802-814	2.3	1
2	A Solutions-Focused Translational Research Framework for Wildlife Health. *BioScience*, **2019**,	5.7	1
1	Infectious disease and emergency conservation interventions. *Conservation Biology*, **2020**, 34, 784-785	6	0