

Andrew Peters

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

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|-------------------|-----------------------|----------------|-----------------|
| 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 (<i>Neophema chrysogaster</i>). <i>Journal of Wildlife Diseases</i> , 2014 , 50, 288-96 | 1.3 | 46 |
| 27 | Mutability dynamics of an emergent single stranded DNA virus in a naïve host. <i>PLoS ONE</i> , 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. <i>Virology</i> , 2014 , 460-461, 72-82 | 3.6 | 39 |
| 25 | Review of psittacine beak and feather disease and its effect on Australian endangered species. <i>Australian Veterinary Journal</i> , 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 (<i>Merops ornatus</i>). <i>Scientific Reports</i> , 2015 , 5, 14511 | 4.9 | 32 |
| 23 | Molecular and microscopic characterization of a novel Eastern grey kangaroopox virus genome directly from a clinical sample. <i>Scientific Reports</i> , 2017 , 7, 16472 | 4.9 | 23 |
| 22 | Psittacine beak and feather disease: ecology and implications for conservation. <i>Emu</i> , 2018 , 118, 80-93 | 1.1 | 20 |
| 21 | Further knowledge and urgent action required to save Orange-bellied Parrots from extinction. <i>Emu</i> , 2018 , 118, 126-134 | 1.1 | 19 |
| 20 | Genome sequence of an Australian strain of canid alphaherpesvirus 1. <i>Australian Veterinary Journal</i> , 2018 , 96, 24-27 | 1.2 | 17 |
| 19 | Beak and feather disease virus genotypes in Australian parrots reveal flexible host-switching. <i>Australian Veterinary Journal</i> , 2015 , 93, 471-5 | 1.2 | 16 |
| 18 | Evolution of circoviruses in lorikeets lags behind its hosts. <i>Molecular Phylogenetics and Evolution</i> , 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. <i>Tropical Medicine and Infectious Disease</i> , 2019 , 4, | 3.5 | 12 |
| 16 | Herpesvirus in a captive Australian Krefft's river turtle (<i>Emydura macquarii krefftii</i>). <i>Australian Veterinary Journal</i> , 2015 , 93, 46-9 | 1.2 | 12 |
| 15 | Hematologic and biochemical characteristics of stranded green sea turtles. <i>Journal of Veterinary Diagnostic Investigation</i> , 2018 , 30, 423-429 | 1.5 | 10 |
| 14 | Haemolytic anaemia associated with <i>Theileria</i> sp. in an orphaned platypus. <i>Australian Veterinary Journal</i> , 2014 , 92, 443-9 | 1.2 | 9 |
| 13 | Haemochromatosis in a Brazilian tapir (<i>Tapirus terrestris</i>) in an Australian zoo. <i>Australian Veterinary Journal</i> , 2012 , 90, 29-33 | 1.2 | 8 |
| 12 | Persistence of beak and feather disease virus (BFDV) infection in wild Crimson Rosellas (<i>Platycercus elegans</i>). <i>Emu</i> , 2019 , 119, 402-406 | 1.1 | 7 |

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| 11 | Whole-Genome Sequence Characterization of a Beak and Feather Disease Virus in a Wild Regent Parrot (<i>Polytelis anthopeplus monarchoides</i>). <i>Genome Announcements</i> , 2014 , 2, | | 7 |
| 10 | Spillover of avian haemosporidian parasites (Haemosporidia: Plasmodium) and death of captive psittacine species. <i>Australian Veterinary Journal</i> , 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. <i>Livestock Science</i> , 2018 , 217, 167-173 | 1.7 | 6 |
| 8 | Island of opportunity: can New Guinea protect amphibians from a globally emerging pathogen?. <i>Frontiers in Ecology and the Environment</i> , 2019 , 17, 348 | 5.5 | 3 |
| 7 | STEROIDAL SAPONIN TOXICITY IN EASTERN GREY KANGAROOS (MACROPUS GIGANTEUS): A NOVEL CLINICOPATHOLOGIC PRESENTATION OF HEPATOGENOUS PHOTSENSITIZATION. <i>Journal of Wildlife Diseases</i> , 2018 , 54, 491-502 | 1.3 | 3 |
| 6 | Revisiting cyst burden and risk factors for hepatic hydatid disease (<i>Echinococcus granulosus sensu stricto</i>) in Australian beef cattle. <i>Preventive Veterinary Medicine</i> , 2019 , 172, 104791 | 3.1 | 3 |
| 5 | Diverse <i>Trichomonas</i> lineages in Australasian pigeons and doves support a columbid origin for the genus <i>Trichomonas</i> . <i>Molecular Phylogenetics and Evolution</i> , 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. <i>Journal of Wildlife Diseases</i> , 2020 , 56, 896-906 | 1.3 | 2 |
| 3 | Assessing circovirus gene flow in multiple spill-over events. <i>Virus Genes</i> , 2019 , 55, 802-814 | 2.3 | 1 |
| 2 | A Solutions-Focused Translational Research Framework for Wildlife Health. <i>BioScience</i> , 2019 , | 5.7 | 1 |
| 1 | Infectious disease and emergency conservation interventions. <i>Conservation Biology</i> , 2020 , 34, 784-785 | 6 | 0 |