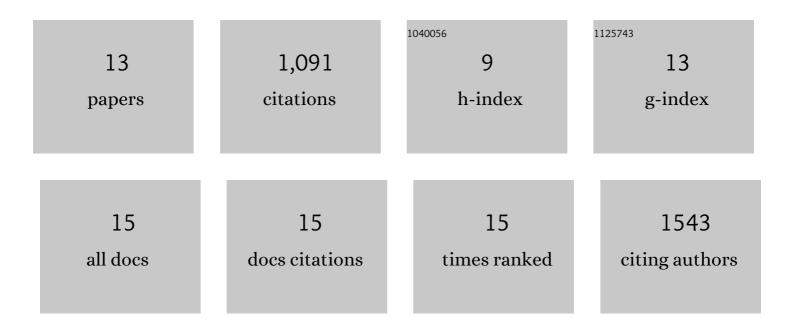


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/210942/publications.pdf Version: 2024-02-01



PECCY FRV

#	Article	IF	CITATIONS
1	Ecological dynamics of emerging bat virus spillover. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142124.	2.6	375
2	Urban habituation, ecological connectivity and epidemic dampening: the emergence of Hendra virus from flying foxes ( <i>Pteropus</i> spp.). Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 3703-3712.	2.6	274
3	Changing resource landscapes and spillover of henipaviruses. Annals of the New York Academy of Sciences, 2018, 1429, 78-99.	3.8	97
4	Long-Distance and Frequent Movements of the Flying-Fox Pteropus poliocephalus: Implications for Management. PLoS ONE, 2012, 7, e42532.	2.5	89
5	The distribution, abundance and vulnerability to population reduction of a nomadic nectarivore, the Grey-headed Flying-fox <i>Pteropus poliocephalus</i> in New South Wales, during a period of resource concentration. Australian Zoologist, 1999, 31, 240-253.	1.1	81
6	Latitudinal range shifts in Australian flyingâ€foxes: A reâ€evaluation. Austral Ecology, 2012, 37, 12-22.	1.5	45
7	Optimal foraging in seasonal environments: implications for residency of Australian flying foxes in food-subsidized urban landscapes. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170097.	4.0	37
8	Environmental drivers of spatiotemporal foraging intensity in fruit bats and implications for Hendra virus ecology. Scientific Reports, 2018, 8, 9555.	3.3	33
9	Models of Eucalypt phenology predict bat population flux. Ecology and Evolution, 2016, 6, 7230-7245.	1.9	30
10	Spatial dynamics of pathogen transmission in communally roosting species: Impacts of changing habitats on batâ€virus dynamics. Journal of Animal Ecology, 2021, 90, 2609-2622.	2.8	9
11	Review of dispersal attempts at flying-fox camps in Australia. Australian Journal of Zoology, 2021, 68, 254-272.	1.0	6
12	Conventional wisdom on roosting behavior of Australian flyingâ€foxes—A critical review, and evaluation using new data. Ecology and Evolution, 2021, 11, 13532-13558.	1.9	6
13	Counterintuitive scaling between population abundance and local density: Implications for modelling transmission of infectious diseases in bat populations. Journal of Animal Ecology, 2021, , .	2.8	2