

# Colin F J O'donnell

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11924772/publications.pdf>

Version: 2024-02-01

16

papers

555

citations

759233

12

h-index

940533

16

g-index

16

all docs

16

docs citations

16

times ranked

423

citing authors

#	ARTICLE	IF	CITATIONS
1	Large Home Range Size in the Ground Foraging Bat, <i>Mystacina tuberculata</i> , in Cold Temperate Rainforest, New Zealand. <i>Acta Chiropterologica</i> , 2014, 16, 369-377.	0.6	5
2	Can correlated population trends among forest bird species be predicted by similarity in traits?. <i>Wildlife Research</i> , 2012, 39, 469.	1.4	6
3	Habitat use and nocturnal activity of lesser short-tailed bats <i>(Mystacina tuberculata)</i> in comparison with long-tailed bats <i>(Chalinolobus tuberculatus)</i> in temperate rainforest. <i>New Zealand Journal of Zoology</i> , 2006, 33, 113-124.	1.1	16
4	Survivorship in two populations of long-tailed bats <i>(Chalinolobus tuberculatus)</i> in New Zealand. <i>New Zealand Journal of Zoology</i> , 2006, 33, 85-95.	1.1	18
5	Mysterious <i>Mystacina</i> : how the New Zealand short-tailed bat( <i>Mystacina tuberculata</i> ) locates insect prey. <i>Journal of Experimental Biology</i> , 2003, 206, 4209-4216.	1.7	46
6	Variability in numbers of long-tailed bats <i>(Chalinolobus tuberculatus)</i> roosting in Grand Canyon Cave, New Zealand: Implications for monitoring population trends. <i>New Zealand Journal of Zoology</i> , 2002, 29, 273-284.	1.1	17
7	INFLUENCE OF SEX AND REPRODUCTIVE STATUS ON NOCTURNAL ACTIVITY OF LONG-TAILED BATS ( <i>CHALINOLOBUS TUBERCULATUS</i> ). <i>Journal of Mammalogy</i> , 2002, 83, 794-803.	1.3	16
8	Timing of breeding, productivity and survival of long-tailed bats <i>Chalinolobus tuberculatus</i> (Chiroptera: Vespertilionidae) in cold-temperate rainforest in New Zealand. <i>Journal of Zoology</i> , 2002, 257, 311-323.	1.7	29
9	Home range and use of space by <i>Chalinolobus tuberculatus</i> , a temperate rainforest bat from New Zealand. <i>Journal of Zoology</i> , 2001, 253, 253-264.	1.7	61
10	Cryptic local populations in a temperate rainforest bat <i>Chalinolobus tuberculatus</i> in New Zealand. <i>Animal Conservation</i> , 2000, 3, 287-297.	2.9	74
11	Influence of season, habitat, temperature, and invertebrate availability on nocturnal activity of the New Zealand long-tailed bat ( <i>Chalinolobus tuberculatus</i> ). <i>New Zealand Journal of Zoology</i> , 2000, 27, 207-221.	1.1	87
12	Cryptic local populations in a temperate rainforest bat <i>Chalinolobus tuberculatus</i> in New Zealand. <i>Animal Conservation</i> , 2000, 3, 287-297.	2.9	2
13	Factors influencing the selection of roost cavities by a temperate rainforest bat (Vespertilionidae): Tj ETQq1 1 0.784314 rgBT /Overlock 1.7 70		
14	Factors influencing the selection of roost cavities by a temperate rainforest bat (Vespertilionidae): Tj ETQq0 0 0 rgBT /Overlock 1.7 10 Tf 50		
15	Predicting the incidence of mohua predation from the seedfall, mouse, and predator fluctuations in beech forests. <i>New Zealand Journal of Zoology</i> , 1996, 23, 287-293.	1.1	43
16	Control of a stoat ( <i>Mustela erminea</i> ) population irruption to enhance mohua (yellowhead) ( <i>Mohoua ochrocephala</i> ) breeding success in New Zealand. <i>New Zealand Journal of Zoology</i> , 1996, 23, 279-286.	1.1	60