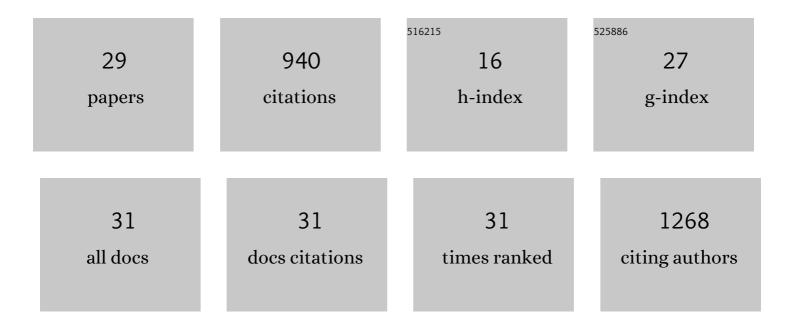
## Wendy A Ruscoe

List of Publications by Year in descending order

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WENDY & RUSCOE

#	Article	IF	CITATIONS
1	The hare, the tortoise and the crocodile: the ecology of angiosperm dominance, conifer persistence and fern filtering. Journal of Ecology, 2005, 93, 918-935.	1.9	182
2	Unexpected consequences of control: competitive vs. predator release in a four-species assemblage of invasive mammals. Ecology Letters, 2011, 14, 1035-1042.	3.0	123
3	CLIMATE AND NET CARBON AVAILABILITY DETERMINE TEMPORAL PATTERNS OF SEED PRODUCTION BY NOTHOFAGUS. Ecology, 2005, 86, 972-981.	1.5	90
4	Landscape complementation and food limitation of large herbivores: habitat-related constraints on the foraging efficiency of wild pigs. Journal of Animal Ecology, 2003, 72, 14-26.	1.3	64
5	Mouse population eruptions in New Zealand forests: the role of population density and seedfall. Journal of Animal Ecology, 2000, 69, 1058-1070.	1.3	61
6	Predation of beech seed by mice: effects of numerical and functional responses. Journal of Animal Ecology, 2005, 74, 1005-1019.	1.3	46
7	A comparison of population estimates and abundance indices for house mice inhabiting beech forests in New Zealand. Wildlife Research, 2001, 28, 173.	0.7	43
8	Effects of Spatially Extensive Control of Invasive Rats on Abundance of Native Invertebrates in Mainland New Zealand Forests. Conservation Biology, 2013, 27, 74-82.	2.4	34
9	Episodic outbreaks of small mammals influence predator community dynamics in an east African savanna ecosystem. Oikos, 2014, 123, 1014-1024.	1.2	28
10	Sex determination mode does not affect body or genital development of the central bearded dragon (Pogona vitticeps). EvoDevo, 2017, 8, 25.	1.3	28
11	Effect of prefeeding, sowing rate and sowing pattern on efficacy of aerial 1080 poisoning of small-mammal pests in New Zealand. Wildlife Research, 2011, 38, 249.	0.7	27
12	Thresholds in plant–herbivore interactions: predicting plant mortality due to herbivore browse damage. Oecologia, 2013, 172, 751-766.	0.9	26
13	Centuryâ€scale effects of invasive deer and rodents on the dynamics of forests growing on soils of contrasting fertility. Ecological Monographs, 2015, 85, 157-180.	2.4	26
14	Conservation agriculture practices have changed habitat use by rodent pests: implications for management of feral house mice. Journal of Pest Science, 2022, 95, 493-503.	1.9	21
15	Advances in New Zealand mammalogy 1990–2000: House mouse. Journal of the Royal Society of New Zealand, 2001, 31, 127-134.	1.0	18
16	Neighbourhood analyses of tree seed predation by introduced rodents in a New Zealand temperate rainforest. Ecography, 2007, 30, 105-119.	2.1	18
17	Spatial and temporal variation in tree seed production and dispersal in a New Zealand temperate rainforest. Ecosphere, 2014, 5, 1-14.	1.0	18
18	Climate-Based Models for Pulsed Resources Improve Predictability of Consumer Population Dynamics: Outbreaks of House Mice in Forest Ecosystems. PLoS ONE, 2015, 10, e0119139.	1.1	14

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19	Anthropogenic stressors influence small mammal communities in tropical East African savanna at multiple spatial scales. Wildlife Research, 2015, 42, 119.	0.7	12
20	Acute oral toxicity of zinc phosphide: an assessment for wild house mice ( <i>Mus musculus</i> ). Integrative Zoology, 2023, 18, 63-75.	1.3	11
21	A new location record for kiore <i>(Rattus exulans)</i> on New Zealand's South Island. New Zealand Journal of Zoology, 2004, 31, 1-5.	0.6	10
22	Bait shyness in possums induced by sublethal doses of cyanide paste bait. International Journal of Pest Management, 2001, 47, 277-284.	0.9	9
23	Dietary changes in response to population reduction in the possum Trichosurus vulpecula in New Zealand. Wildlife Research, 2013, 40, 561.	0.7	7
24	Foliar Nutritional Quality Explains Patchy Browsing Damage Caused by an Invasive Mammal. PLoS ONE, 2016, 11, e0155216.	1.1	6
25	Comparison of the capture efficiency of a killâ€trap set for brushtail possums that excludes groundâ€birds, and ground set legâ€hold traps. New Zealand Journal of Zoology, 2000, 27, 201-206.	0.6	5
26	Predator control on farmland for biodiversity conservation: a case study from Hawke's Bay, New Zealand. New Zealand Journal of Ecology, 0, , .	1.1	4
27	Improved house mouse control in the field with a higher dose zinc phosphide bait. Wildlife Research, 2023, 50, 335-343.	0.7	4
28	The Use of Polyethylene Glycol in Mammalian Herbivore Diet Studies: What Are We Measuring?. Journal of Chemical Ecology, 2016, 42, 523-532.	0.9	3
29	It. Wildlife Research, 2022, , .	0.7	2