

Wendy A Ruscoe

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

940
citations

516710
16
h-index

526287
27
g-index

31
all docs

31
docs citations

31
times ranked

1268
citing authors

#	ARTICLE	IF	CITATIONS
1	Acute oral toxicity of zinc phosphide: an assessment for wild house mice (<i>Mus musculus</i>). Integrative Zoology, 2023, 18, 63-75.	2.6	11
2	Improved house mouse control in the field with a higher dose zinc phosphide bait. Wildlife Research, 2023, 50, 335-343.	1.4	4
3	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.	3.7	21
4	It. Wildlife Research, 2022, , .	1.4	2
5	Sex determination mode does not affect body or genital development of the central bearded dragon (<i>Pogona vitticeps</i>). EvoDevo, 2017, 8, 25.	3.2	28
6	The Use of Polyethylene Glycol in Mammalian Herbivore Diet Studies: What Are We Measuring?. Journal of Chemical Ecology, 2016, 42, 523-532.	1.8	3
7	Foliar Nutritional Quality Explains Patchy Browsing Damage Caused by an Invasive Mammal. PLoS ONE, 2016, 11, e0155216.	2.5	6
8	Climate-Based Models for Pulsed Resources Improve Predictability of Consumer Population Dynamics: Outbreaks of House Mice in Forest Ecosystems. PLoS ONE, 2015, 10, e0119139.	2.5	14
9	Anthropogenic stressors influence small mammal communities in tropical East African savanna at multiple spatial scales. Wildlife Research, 2015, 42, 119.	1.4	12
10	Century-scale effects of invasive deer and rodents on the dynamics of forests growing on soils of contrasting fertility. Ecological Monographs, 2015, 85, 157-180.	5.4	26
11	Spatial and temporal variation in tree seed production and dispersal in a New Zealand temperate rainforest. Ecosphere, 2014, 5, 1-14.	2.2	18
12	Episodic outbreaks of small mammals influence predator community dynamics in an east African savanna ecosystem. Oikos, 2014, 123, 1014-1024.	2.7	28
13	Thresholds in plant-herbivore interactions: predicting plant mortality due to herbivore browse damage. Oecologia, 2013, 172, 751-766.	2.0	26
14	Effects of Spatially Extensive Control of Invasive Rats on Abundance of Native Invertebrates in Mainland New Zealand Forests. Conservation Biology, 2013, 27, 74-82.	4.7	34
15	Dietary changes in response to population reduction in the possum <i>Trichosurus vulpecula</i> in New Zealand. Wildlife Research, 2013, 40, 561.	1.4	7
16	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.	1.4	27
17	Unexpected consequences of control: competitive vs. predator release in a four-species assemblage of invasive mammals. Ecology Letters, 2011, 14, 1035-1042.	6.4	123
18	Neighbourhood analyses of tree seed predation by introduced rodents in a New Zealand temperate rainforest. Ecography, 2007, 30, 105-119.	4.5	18

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19	Neighbourhood analyses of tree seed predation by introduced rodents in a New Zealand temperate rainforest. <i>Ecography</i> , 2007, 30, 105-119.	4.5	0
20	The hare, the tortoise and the crocodile: the ecology of angiosperm dominance, conifer persistence and fern filtering. <i>Journal of Ecology</i> , 2005, 93, 918-935.	4.0	182
21	Predation of beech seed by mice: effects of numerical and functional responses. <i>Journal of Animal Ecology</i> , 2005, 74, 1005-1019.	2.8	46
22	CLIMATE AND NET CARBON AVAILABILITY DETERMINE TEMPORAL PATTERNS OF SEED PRODUCTION BY NOTHOFAGUS. <i>Ecology</i> , 2005, 86, 972-981.	3.2	90
23	A new location record for kiore (<i>Rattus exulans</i>) on New Zealand's South Island. <i>New Zealand Journal of Zoology</i> , 2004, 31, 1-5.	1.1	10
24	Landscape complementation and food limitation of large herbivores: habitat-related constraints on the foraging efficiency of wild pigs. <i>Journal of Animal Ecology</i> , 2003, 72, 14-26.	2.8	64
25	Bait shyness in possums induced by sublethal doses of cyanide paste bait. <i>International Journal of Pest Management</i> , 2001, 47, 277-284.	1.8	9
26	Advances in New Zealand mammalogy 1990–2000: House mouse. <i>Journal of the Royal Society of New Zealand</i> , 2001, 31, 127-134.	1.9	18
27	A comparison of population estimates and abundance indices for house mice inhabiting beech forests in New Zealand. <i>Wildlife Research</i> , 2001, 28, 173.	1.4	43
28	Comparison of the capture efficiency of a kill-trap set for brushtail possums that excludes ground-dwelling birds, and ground set leg-hold traps. <i>New Zealand Journal of Zoology</i> , 2000, 27, 201-206.	1.1	5
29	Mouse population eruptions in New Zealand forests: the role of population density and seedfall. <i>Journal of Animal Ecology</i> , 2000, 69, 1058-1070.	2.8	61
30	Predator control on farmland for biodiversity conservation: a case study from Hawke's Bay, New Zealand. <i>New Zealand Journal of Ecology</i> , 0, , .	1.1	4