

# Mike Bowie

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3403445/publications.pdf>

Version: 2024-02-01

29  
papers

602  
citations

687363

13  
h-index

677142

22  
g-index

29  
all docs

29  
docs citations

29  
times ranked

663  
citing authors

#	ARTICLE	IF	CITATIONS
1	The ecological importance of moss ground cover in dry shrubland restoration within an irrigated agricultural landscape matrix. <i>Ecology and Evolution</i> , 2022, 12, e8843.	1.9	2
2	Can native plantings encourage native and beneficial invertebrates on Canterbury dairy farms?. <i>New Zealand Entomologist</i> , 2019, 42, 67-78.	0.3	7
3	A survey of ground beetles (Coleoptera: Carabidae) in Ahuriri Scenic Reserve, Banks Peninsula, and comparisons with a previous survey performed 30 years earlier. <i>New Zealand Journal of Zoology</i> , 2019, 46, 285-300.	1.1	3
4	Tree guards and weed mats in a dry shrubland restoration in New Zealand. <i>Ecological Management and Restoration</i> , 2018, 19, 259-263.	1.5	1
5	Mouse management on Ōtamahua/Quail Island—lessons learned. <i>New Zealand Journal of Zoology</i> , 2018, 45, 267-285.	1.1	0
6	Identification of potential invertebrate bioindicators of restoration trajectory at a quarry site in Hunua, Auckland, New Zealand. <i>New Zealand Journal of Ecology</i> , 2018, 43, .	1.1	3
7	Sleeping with the “enemy”: hybridization of an endangered tree weta. <i>Conservation Genetics</i> , 2017, 18, 1377-1387.	1.5	3
8	Molecular identification and distribution of native and exotic earthworms in New Zealand human-modified soils. , 2017, 41, .		2
9	Punakaiki Coastal Restoration Project: A case study for a consultative and multidisciplinary approach in selecting indicators of restoration success for a sand mining closure site, West Coast, New Zealand. <i>Catena</i> , 2016, 136, 91-103.	5.0	18
10	Response of endemic and exotic earthworm communities to ecological restoration. <i>Restoration Ecology</i> , 2016, 24, 717-721.	2.9	17
11	Vivid molecular divergence over volcanic remnants: the phylogeography of <i>Megadromus guerinii</i> on Banks Peninsula, New Zealand. <i>New Zealand Journal of Zoology</i> , 2016, 43, 246-257.	1.1	1
12	Persistence of biodiversity in a dryland remnant within an intensified dairy farm landscape. , 2016, 40, 121-130.		14
13	Effect of boundary type and season on predatory arthropods associated with field margins on New Zealand farmland. <i>New Zealand Journal of Zoology</i> , 2014, 41, 268-284.	1.1	18
14	THE USE OF TREE-MOUNTED ARTIFICIAL SHELTERS TO INVESTIGATE ARBOREAL SPIDER COMMUNITIES IN NEW ZEALAND NATURE RESERVES. <i>Journal of Arachnology</i> , 2007, 35, 129-136.	0.5	10
15	An appraisal of simple tree-mounted shelters for non-lethal monitoring of weta (Orthoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 ff <i>Conservation</i> , 2006, 10, 261-268.	1.4	21
16	A practical technique for non-destructive monitoring of soil surface invertebrates for ecological restoration programmes. <i>Ecological Management and Restoration</i> , 2004, 5, 34-42.	1.5	24
17	Pollen grains as markers to track the movements of generalist predatory insects in agroecosystems. <i>International Journal of Pest Management</i> , 2004, 50, 165-171.	1.8	23
18	Field boundaries as barriers to movement of hover flies (Diptera: Syrphidae) in cultivated land. <i>Oecologia</i> , 2003, 134, 605-611.	2.0	152

#	ARTICLE	IF	CITATIONS
19	Where does the New Zealand praying mantis, <i>Orthodera novaezealandiae</i> (Colenso) (Mantodea:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.3	8
20	Adult and larval hoverfly communities and their parasitoid fauna in wheat in New South Wales, Australia. <i>New Zealand Entomologist</i> , 2001, 24, 3-6.	0.3	8
21	Sublethal effects of esfenvalerate residues on pyrethroid resistant <i>Typhlodromus pyri</i> (Acari:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 <i>Experimental and Applied Acarology</i> , 2001, 25, 311-319.	1.6	14
22	Title is missing!. <i>Experimental and Applied Acarology</i> , 1999, 23, 1-9.	1.6	10
23	The phenology and pollen feeding of three hover fly (Diptera: Syrphidae) species in Canterbury, New Zealand. <i>New Zealand Journal of Zoology</i> , 1999, 26, 105-115.	1.1	40
24	Effects of distance from field edge on aphidophagous insects in a wheat crop and observations on trap design and placement. <i>International Journal of Pest Management</i> , 1999, 45, 69-73.	1.8	48
25	Phenology and Ecology of Hoverflies (Diptera: Syrphidae) in New Zealand. <i>Environmental Entomology</i> , 1995, 24, 595-600.	1.4	51
26	Agronomy and phenology of "companion plants" of potential for enhancement of insect biological control. <i>New Zealand Journal of Crop and Horticultural Science</i> , 1995, 23, 423-427.	1.3	52
27	Parasites and Predators. , 1994, , 33-63.		18
28	Direct Toxicity and Repellent Activity of Pyrethroids Against <i>Tetranychus urticae</i> (Acari:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50,382 Td (T	1.8	36
29	Insect flower visitors of planted native species within the arable landscape on the Canterbury Plains, New Zealand. <i>New Zealand Plant Protection</i> , 0, 71, 198-206.	0.3	4