Carl W Wardhaugh

List of Publications by Year
in descending order

19	408	933447 10	839539 18
papers	citations	h-index	g-index

19	19	19	612
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Compound Specific Trends of Chemical Defences in Ficus Along an Elevational Gradient Reflect a Complex Selective Landscape. Journal of Chemical Ecology, 2020, 46, 442-454.	1.8	11
2	Temporal variation in abundance of leaf litter beetles and ants in an Australian lowland tropical rainforest is driven by climate and litter fall. Biodiversity and Conservation, 2018, 27, 2625-2640.	2.6	9
3	How many species of arthropods visit flowers?. Arthropod-Plant Interactions, 2015, 9, 547-565.	1.1	93
4	The specialization and structure of antagonistic and mutualistic networks of beetles on rainforest canopy trees. Biological Journal of the Linnean Society, 2015, 114, 287-295.	1.6	19
5	The spatial and temporal distributions of arthropods in forest canopies: uniting disparate patterns with hypotheses for specialisation. Biological Reviews, 2014, 89, 1021-1041.	10.4	62
6	Canopy invertebrate community composition on rainforest trees: Different microhabitats support very different invertebrate communities. Austral Ecology, 2014, 39, 367-377.	1.5	11
7	Low host specificity of beetles associated with fruit falls in lowland tropical rainforest of northâ€east <scp>A</scp>ustralia. Austral Entomology, 2014, 53, 75-82.	1.4	4
8	Body size variation among invertebrates inhabiting different canopy microhabitat: flower visitors are smaller. Ecological Entomology, 2013, 38, 101-111.	2.2	11
9	Variation in beetle community structure across five microhabitats in <scp>A</scp>ustralian tropical rainforest trees. Insect Conservation and Diversity, 2013, 6, 463-472.	3.0	19
10	Insects on flowers. Communicative and Integrative Biology, 2013, 6, e22509.	1.4	1
11	Specialization of rainforest canopy beetles to host trees and microhabitats: not all specialists are leaf-feeding herbivores. Biological Journal of the Linnean Society, 2013, 109, 215-228.	1.6	24
12	Estimation of biomass from body length and width for tropical rainforest canopy invertebrates. Australian Journal of Entomology, 2013, 52, 291-298.	1.1	29
13	The Importance of Flowers for Beetle Biodiversity and Abundance. , 2013, , 275-288.		0
14	Feeding guild structure of beetles on Australian tropical rainforest trees reflects microhabitat resource availability. Journal of Animal Ecology, 2012, 81, 1086-1094.	2.8	44
15	The Overlooked Biodiversity of Flower-Visiting Invertebrates. PLoS ONE, 2012, 7, e45796.	2.5	37
16	Vertical stratification in the spatial distribution of the beech scale insect (Ultracoelostoma assimile) in Nothofagus tree canopies in New Zealand. Ecological Entomology, 2006, 31, 185-195.	2.2	17
17	Establishment success of sooty beech scale insects, Ultracoelostoma sp., on different host tree species in New Zealand. Journal of Insect Science, 2006, 6, 1-9.	1.5	5
18	Density-dependent effects on the reproductive fitness of the New Zealand beech scale insect (Ultracoelostoma assimile) across multiple spatial scales. Ecological Entomology, 2005, 30, 733-738.	2.2	8

#	Article	IF	Citations
19	The effect of introduced wasp (Vespula vulgaris, Hymenoptera: Vespidae) predation on the dispersive life history stages of beech scale insects (Ultracoelostomaspp., Homoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	4.8	2