

Warrick R Nelson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/811063/publications.pdf>

Version: 2024-02-01

21
papers

1,063
citations

840776

11
h-index

794594

19
g-index

27
all docs

27
docs citations

27
times ranked

1450
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-bee insects are important contributors to global crop pollination. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 146-151.	7.1	618
2	Haplotypes of <i>Candidatus Liberibacter solanacearum</i> suggest long-standing separation. European Journal of Plant Pathology, 2011, 130, 5-12.	1.7	114
3	A new haplotype of <i>Candidatus Liberibacter solanacearum</i> identified in the Mediterranean region. European Journal of Plant Pathology, 2013, 135, 633-639.	1.7	93
4	The Effect of Seaweed Concentrate on Wheat culms. Journal of Plant Physiology, 1984, 115, 433-437.	3.5	42
5	Pollination of macadamia: Review and opportunities for improving yields. Scientia Horticulturae, 2015, 197, 411-419.	3.6	34
6	Stigmatic pollen delivery by flies and bees: Methods comparing multiple species within a pollinator community. Basic and Applied Ecology, 2017, 19, 19-25.	2.7	28
7	Seasonal Dispersal of the Potato Psyllid, <i>Bactericera cockerelli</i> , into Potato Crops. Southwestern Entomologist, 2014, 39, 177-186.	0.2	24
8	Using non-bee and bee pollinator-plant species interactions to design diverse plantings benefiting crop pollination services. Advances in Ecological Research, 2021, 64, 45-103.	2.7	24
9	Culturing chelifers (Pseudoscorpions) that consume Varroa mites. Journal of Applied Entomology, 2014, 138, 260-266.	1.8	13
10	Cross-pollination Enhances Macadamia Yields, Even With Branch-level Resource Limitation. Hortscience: A Publication of the American Society for Horticultural Science, 2019, 54, 609-615.	1.0	13
11	Flies, fingers, fomites, and food. Campylobacteriosis in New Zealand—food-associated rather than food-borne. New Zealand Medical Journal, 2006, 119, U2128.	0.5	13
12	Varroa management in small bites. Journal of Applied Entomology, 2012, 136, 473-475.	1.8	12
13	Different landscape features within a simplified agroecosystem support diverse pollinators and their service to crop plants. Landscape Ecology, 2022, 37, 1787-1799.	4.2	8
14	Campylobacteriosis rates show age-related static bimodal and seasonality trends. New Zealand Medical Journal, 2011, 124, 33-9.	0.5	7
15	<i>Lasioglossum</i> bees – the forgotten pollinators. Journal of Apicultural Research, 2023, 62, 39-46.	1.5	4
16	Reported Single Nucleotide Polymorphisms on the 16S rRNA Gene do not support Haplotypes of "Candidatus <i>Liberibacter asiaticus</i> ". Citrus Research & Technology, 2012, 33, 75-79.	0.3	3
17	Can we change the hymn sheet? Campylobacteriosis not just from chicken. New Zealand Medical Journal, 2006, 119, U2299.	0.5	3
18	Campylobacteriosis in New Zealand. Epidemiology and Infection, 2010, 138, 1762-1764.	2.1	2

#	ARTICLE	IF	CITATIONS
19	Notes on the nomenclature of the New Zealand endemic Triozidae (Hemiptera: Sternorrhyncha:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.3	2
20	First record of <i>Trioza vitreoradiata</i> (Maskell) (Hemiptera: Triozidae) in citrus. Citrus Research & Technology, 2012, 33, 35-38.	0.3	1
21	Containerised Forest Seedling Root Defects Induced by Transporting or Transplanting. South African Forestry Journal, 1991, 158, 47-49.	0.1	0