

Tara J Murray

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1596533/publications.pdf>

Version: 2024-02-01

11
papers

177
citations

1478458

6
h-index

1372553

10
g-index

11
all docs

11
docs citations

11
times ranked

313
citing authors

#	ARTICLE	IF	CITATIONS
1	Interactive direct and plant-mediated effects of elevated atmospheric [CO_2] and temperature on a eucalypt-feeding insect herbivore. <i>Global Change Biology</i> , 2013, 19, 1407-1416.	9.5	69
2	Choice versus no-choice test interpretation and the role of biology and behavior in parasitoid host specificity tests. <i>Biological Control</i> , 2010, 52, 153-159.	3.0	42
3	Interactive effects of pre-industrial, current and future [CO_2] and temperature on an insect herbivore of Eucalyptus. <i>Oecologia</i> , 2013, 171, 1025-1035.	2.0	19
4	Associations Between Weevils (Coleoptera: Curculionidea) and Plants, and Conservation Values in Two Tussock Grasslands, Otago, New Zealand. <i>Biodiversity and Conservation</i> , 2006, 15, 123-137.	2.6	12
5	Comparison of the weevil fauna (Coleoptera: Curculionoidea) in two tussock grassland sites in Otago, New Zealand. <i>Journal of the Royal Society of New Zealand</i> , 2003, 33, 703-714.	1.9	11
6	Will the accidental introduction of <i>Neopolycystus insectifurax</i> improve biological control of the eucalyptus tortoise beetle, <i>Paropsis charybdis</i> , in New Zealand?. <i>Biological Control</i> , 2011, 56, 30-35.	3.0	9
7	Designing monitoring protocols to measure population trends of threatened insects: A case study of the cryptic, flightless grasshopper <i>Brachaspis robustus</i> . <i>PLoS ONE</i> , 2020, 15, e0238636.	2.5	5
8	Evidence that reducing mammalian predators is beneficial for threatened and declining New Zealand grasshoppers. <i>New Zealand Journal of Zoology</i> , 2019, 46, 149-164.	1.1	3
9	Informing the design of a long-term population density monitoring protocol for a Nationally Endangered grasshopper: removal sampling as a basis for estimating individual detection probabilities. <i>Journal of Insect Conservation</i> , 2020, 24, 841-851.	1.4	3
10	Tolerance of <i>Hylurgus ligniperda</i> (F.) (Coleoptera: Scolytinae) and <i>Arhopalus ferus</i> (Mulsant) (Coleoptera: Cerambycidae) to ionising radiation: a comparison with existing generic radiation phytosanitary treatments. <i>New Zealand Journal of Forestry Science</i> , 2017, 47, .	0.8	2
11	Associations between weevils (Coleoptera: Curculionidea) and plants, and conservation values in two tussock grasslands, Otago, New Zealand. , 2006, , 109-123.		2