Kevin Farnier

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/11585469/publications.pdf

Version: 2024-02-01

17	315	933447	888059
papers	citations	10	17
		h-index	g-index

17	17	17	444
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Comparing the attraction of two parasitoids to herbivore-induced volatiles of maize and its wild ancestors, the teosintes. Chemoecology, 2016, 26, 33-44.	1.1	44
2	Novel Bioassay Demonstrates Attraction of the White Potato Cyst Nematode Globodera Pallida (Stone) to Non-volatile and Volatile Host Plant Cues. Journal of Chemical Ecology, 2012, 38, 795-801.	1.8	37
3	Related but not alike: not all Hemiptera are attracted to yellow. Frontiers in Ecology and Evolution, 2014, 2, .	2.2	36
4	Two Gut-Associated Yeasts in a Tephritid Fruit Fly have Contrasting Effects on Adult Attraction and Larval Survival. Journal of Chemical Ecology, 2017, 43, 891-901.	1.8	36
5	Visual acuity trade-offs and microhabitat driven adaptation of searching behaviour in psyllids (Hemiptera: Psylloidea: Aphalaridae). Journal of Experimental Biology, 2015, 218, 1564-71.	1.7	24
6	Specificity and sensitivity of plant odor-detecting olfactory sensory neurons in Ctenarytaina eucalypti (Sternorrhyncha: Psyllidae). Journal of Insect Physiology, 2013, 59, 542-551.	2.0	21
7	Parasitic Wasps Can Reduce Mortality of Teosinte Plants Infested With Fall Armyworm: Support for a Defensive Function of Herbivore-Induced Plant Volatiles. Frontiers in Ecology and Evolution, 2018, 6, .	2.2	17
8	Dung mimicry inTyphonium(Araceae): explaining floral trait and pollinator divergence in a widespread species complex and a rare sister species. Botanical Journal of the Linnean Society, 2020, 193, 375-401.	1.6	15
9	Effects of eucalypt nutritional quality on the <scp>B</scp>og gumâ€<scp>V</scp>ictorian metapopulation of <scp>C</scp>tenarytaina bipartita and implications for host and range expansion. Ecological Entomology, 2016, 41, 211-225.	2.2	13
10	Does foliage metal accumulation influence plantâ€“insect interactions? A field study of two sympatric tree metallophytes. Functional Plant Biology, 2018, 45, 945.	2.1	12
11	Ctenarytaina bipartita sp. n. (Hemiptera, Psylloidea), a new eucalypt psyllid from Southeast Australia. Zootaxa, 2013, 3613, 589-96.	0.5	10
12	Elevated anthocyanins protect young <scp>E</scp>ucalyptus leaves from high irradiance but also indicate foliar nutritional quality to visually attuned psyllids. Ecological Entomology, 2016, 41, 168-181.	2.2	10
13	The Long and the Short of Mate Attraction in a Psylloid: do Semiochemicals Mediate Mating in Aacanthocnema dobsoni Froggatt?. Journal of Chemical Ecology, 2016, 42, 163-172.	1.8	10
14	Not Led by the Nose: Volatiles from Undamaged Eucalyptus Hosts Do Not Influence Psyllid Orientation. Insects, 2018, 9, 166.	2.2	10
15	Yeasts Influence Host Selection and Larval Fitness in Two Frugivorous Carpophilus Beetle Species. Journal of Chemical Ecology, 2020, 46, 675-687.	1.8	10
16	Anoeconeossa bundoorensis sp. n., a new psyllid (Hemiptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Australia. Zootaxa, 2013, 3609, 351-359.	0.5	8
17	Divergence in floral scent and morphology, but not thermogenic traits, associated with pollinator shift in two brood-site-mimicking Typhonium (Araceae) species. Annals of Botany, 2021, 128, 261-280.	2.9	2