Kevin Farnier

List of Publications by Year in descending order

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

Version: 2024-02-01

933447 888059 17 315 10 17 citations h-index g-index papers 17 17 17 444 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	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
2	Yeasts Influence Host Selection and Larval Fitness in Two Frugivorous Carpophilus Beetle Species. Journal of Chemical Ecology, 2020, 46, 675-687.	1.8	10
3	Dung mimicry in <i>Typhonium</i> (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
4	Not Led by the Nose: Volatiles from Undamaged Eucalyptus Hosts Do Not Influence Psyllid Orientation. Insects, 2018, 9, 166.	2.2	10
5	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
6	Does foliage metal accumulation influence plant–insect interactions? A field study of two sympatric tree metallophytes. Functional Plant Biology, 2018, 45, 945.	2.1	12
7	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
8	Effects of eucalypt nutritional quality on the <scp>B</scp> og gumâ€ <scp>V</scp> ictorian metapopulation of <i><scp>C</scp>tenarytaina bipartita</i> and implications for host and range expansion. Ecological Entomology, 2016, 41, 211-225.	2.2	13
9	Elevated anthocyanins protect young <i><scp>E</scp>ucalyptus</i> leaves from high irradiance but also indicate foliar nutritional quality to visually attuned psyllids. Ecological Entomology, 2016, 41, 168-181.	2.2	10
10	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
11	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
12	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
13	Related but not alike: not all Hemiptera are attracted to yellow. Frontiers in Ecology and Evolution, 2014, 2, .	2.2	36
14	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
15	Ctenarytaina bipartita sp. n. (Hemiptera, Psylloidea), a new eucalypt psyllid from Southeast Australia. Zootaxa, 2013, 3613, 589-96.	0.5	10
16	Anoeconeossa bundoorensis sp. n., a new psyllid (Hemiptera:) Tj ETQq0 0 CAUSTINIA (Memiptera:) Tj ETQq0 0 C	0 rgBT /Ove 0.5	verlock 10 Tf 50 8
17	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