Magali Proffit

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3461783/publications.pdf

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24 papers	1,160 citations	430874 18 h-index	580821 25 g-index
25 all docs	25 docs citations	25 times ranked	1383 citing authors

#	Article	IF	Citations
1	Floral scents: their roles in nursery pollination mutualisms. Chemoecology, 2010, 20, 75-88.	1.1	113
2	Attraction and Oviposition of Tuta absoluta Females in Response to Tomato Leaf Volatiles. Journal of Chemical Ecology, 2011, 37, 565-574.	1.8	110
3	Private channel: a single unusual compound assures specific pollinator attraction in Ficus semicordata. Functional Ecology, 2009, 23, 941-950.	3.6	102
4	â€œThis is not an Appleâ€â€“Yeast Mutualism in Codling Moth. Journal of Chemical Ecology, 2012, 38, 949-957.	1.8	91
5	Plant litter mixture partly mitigates the negative effects of extended drought on soil biota and litter decomposition in a Mediterranean oak forest. Journal of Ecology, 2017, 105, 801-815.	4.0	87
6	â€˜Do you remember the first time?â€™ Host plant preference in a moth is modulated by experiences during larval feeding and adult mating. Ecology Letters, 2015, 18, 365-374.	6.4	69
7	Floral volatiles, pollinator sharing and diversification in the figâ€“wasp mutualism: insights from Ficus natalensis , and its two wasp pollinators (South Africa). Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 1731-1739.	2.6	66
8	Evidence from population genetics that the ectomycorrhizal basidiomycete Laccaria amethystina is an actual multihost symbiont. Molecular Ecology, 2008, 17, 2825-2838.	3.9	64
9	Chemical mediation and niche partitioning in non-pollinating fig-wasp communities. Journal of Animal Ecology, 2007, 76, 296-303.	2.8	63
10	Can chemical signals, responsible for mutualistic partner encounter, promote the specific exploitation of nursery pollination mutualisms? â€“ The case of figs and fig wasps. Entomologia Experimentalis Et Applicata, 2009, 131, 46-57.	1.4	56
11	Geographic variation of floral scent in a highly specialized pollination mutualism. Phytochemistry, 2011, 72, 74-81.	2.9	55
12	Evidence for intersexual chemical mimicry in a dioecious plant. Ecology Letters, 2012, 15, 978-985.	6.4	49
13	Pollination along an elevational gradient mediated both by floral scent and pollinator compatibility in the fig and figâ€wasp mutualism. Journal of Ecology, 2018, 106, 2256-2273.	4.0	37
14	Complex interactions on fig trees: ants capturing parasitic wasps as possible indirect mutualists of the fig-fig wasp interaction. Oikos, 2006, 113, 344-352.	2.7	33
15	Specificity of the signal emitted by figs to attract their pollinating wasps: Comparison of volatile organic compounds emitted by receptive syconia of Ficus sur and F. sycomorus in Southern Africa. South African Journal of Botany, 2009, 75, 771-777.	2.5	32
16	Critical thinking in the chemical ecology of mammalian communication: roadmap for future studies. Functional Ecology, 2012, 26, 769-774.	3.6	32
17	How to be a dioecious fig: Chemical mimicry between sexes matters only when both sexes flower synchronously. Scientific Reports, 2016, 6, 21236.	3.3	23
18	With or without you: Effects of the concurrent range expansion of an herbivore and its natural enemy on native species interactions. Global Change Biology, 2018, 24, 631-643.	9.5	21

#	Article	IF	Citations
19	Private channels in plantâ€“pollinator mutualisms. Plant Signaling and Behavior, 2010, 5, 893-895.	2.4	14
20	Mating Disruption of Guatemalan Potato Moth Tecia Solanivora by Attractive and Non-Attractive Pheromone Blends. Journal of Chemical Ecology, 2012, 38, 63-70.	1.8	11
21	Can fine-scale post-pollination variation of fig volatile compounds explain some steps of the temporal succession of fig wasps associated with Ficus racemosa?. Acta Oecologica, 2018, 90, 81-90.	1.1	10
22	Tracking the elusive history of diversification in plantâ€“herbivorous insectâ€“parasitoid food webs: insights from figs and fig wasps. Molecular Ecology, 2016, 25, 843-845.	3.9	9
23	Host-plant location by the Guatemalan potato moth Tecia solanivora is assisted by floral volatiles. Chemoecology, 2017, 27, 187-198.	1.1	7
24	Molecular phylogenetic analysis and taxonomic reconsideration of Ceropegia hirsuta (Apocynaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 ecology. Plant Systematics and Evolution, 2021, 307, 1.	0.9	5