

Foteini G Pashalidou

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

929
citations

471509

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839539

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all docs

19
docs citations

19
times ranked

925
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant Volatiles Induced by Herbivore Egg Deposition Affect Insects of Different Trophic Levels. PLoS ONE, 2012, 7, e43607.	2.5	152
2	Influence of grain type on the insecticidal efficacy of two diatomaceous earth formulations against <i>Rhyzopertha dominica</i> (F) (Coleoptera: Bostrychidae). Pest Management Science, 2005, 61, 660-666.	3.4	112
3	Effect of the combined use of <i>Metarhizium anisopliae</i> (Metschinkoff) Sorokin and diatomaceous earth for the control of three stored-product beetle species. Crop Protection, 2006, 25, 1087-1094.	2.1	69
4	Phenotypic plasticity of plant response to herbivore eggs: effects on resistance to caterpillars and plant development. Ecology, 2013, 94, 702-713.	3.2	66
5	Role of ley pastures in tomorrow's cropping systems. A review. Agronomy for Sustainable Development, 2020, 40, 1.	5.3	63
6	Hitch-hiking parasitic wasp learns to exploit butterfly antiaphrodisiac. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 820-825.	7.1	56
7	Chemical espionage on species-specific butterfly anti-aphrodisiacs by hitchhiking <i>Trichogramma</i> wasps. Behavioral Ecology, 2010, 21, 470-478.	2.2	55
8	Anti-aphrodisiac Compounds of Male Butterflies Increase the Risk of Egg Parasitoid Attack by Inducing Plant Synomone Production. Journal of Chemical Ecology, 2009, 35, 1373-1381.	1.8	48
9	Early herbivore alert matters: plant-mediated effects of egg deposition on higher trophic levels benefit plant fitness. Ecology Letters, 2015, 18, 927-936.	6.4	45
10	Reward Value Determines Memory Consolidation in Parasitic Wasps. PLoS ONE, 2012, 7, e39615.	2.5	44
11	Plant-mediated effects of butterfly egg deposition on subsequent caterpillar and pupal development, across different species of wild Brassicaceae. Ecological Entomology, 2015, 40, 444-450.	2.2	36
12	Bumble bees damage plant leaves and accelerate flower production when pollen is scarce. Science, 2020, 368, 881-884.	12.6	35
13	Plant volatiles induced by herbivore eggs prime defences and mediate shifts in the reproductive strategy of receiving plants. Ecology Letters, 2020, 23, 1097-1106.	6.4	34
14	The use of oviposition-induced plant cues by <i>Trichogramma</i> egg parasitoids. Ecological Entomology, 2010, 35, 748-753.	2.2	30
15	To be in time: egg deposition enhances plant-mediated detection of young caterpillars by parasitoids. Oecologia, 2015, 177, 477-486.	2.0	29
16	Plant responses to butterfly oviposition partly explain preference-performance relationships on different brassicaceous species. Oecologia, 2020, 192, 463-475.	2.0	23
17	Intrinsic competition between two secondary hyperparasitoids results in temporal trophic switch. Oikos, 2011, 120, 226-233.	2.7	19
18	Divergence in Glucosinolate Profiles between High- and Low-Elevation Populations of <i>Arabidopsis halleri</i> Correspond to Variation in Field Herbivory and Herbivore Behavioral Preferences. International Journal of Molecular Sciences, 2019, 20, 174.	4.1	11