Foteini G Pashalidou

List of Publications by Year
in descending order

18	929	535685 17	939365 18
papers	citations	h-index	g-index

19	19	19	999
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Bumble bees damage plant leaves and accelerate flower production when pollen is scarce. Science, 2020, 368, 881-884.	6.0	35
2	Role of ley pastures in tomorrowâ€™s cropping systems. A review. Agronomy for Sustainable Development, 2020, 40, 1.	2.2	63
3	Plant responses to butterfly oviposition partly explain preferenceâ€“performance relationships on different brassicaceous species. Oecologia, 2020, 192, 463-475.	0.9	23
4	Plant volatiles induced by herbivore eggs prime defences and mediate shifts in the reproductive strategy of receiving plants. Ecology Letters, 2020, 23, 1097-1106.	3.0	34
5	Divergence in Glucosinolate Profiles between High- and Low-Elevation Populations of Arabidopsis halleri Correspond to Variation in Field Herbivory and Herbivore Behavioral Preferences. International Journal of Molecular Sciences, 2019, 20, 174.	1.8	11
6	Early herbivore alert matters: plantâ€mediated effects of egg deposition on higher trophic levels benefit plant fitness. Ecology Letters, 2015, 18, 927-936.	3.0	45
7	Plantâ€mediated effects of butterfly egg deposition on subsequent caterpillar and pupal development, across different species of wild Brassicaceae. Ecological Entomology, 2015, 40, 444-450.	1.1	36
8	To be in time: egg deposition enhances plant-mediated detection of young caterpillars by parasitoids. Oecologia, 2015, 177, 477-486.	0.9	29
9	Phenotypic plasticity of plant response to herbivore eggs: effects on resistance to caterpillars and plant development. Ecology, 2013, 94, 702-713.	1.5	66
10	Plant Volatiles Induced by Herbivore Egg Deposition Affect Insects of Different Trophic Levels. PLoS ONE, 2012, 7, e43607.	1.1	152
11	Reward Value Determines Memory Consolidation in Parasitic Wasps. PLoS ONE, 2012, 7, e39615.	1.1	44
12	Intrinsic competition between two secondary hyperparasitoids results in temporal trophic switch. Oikos, 2011, 120, 226-233.	1.2	19
13	The use of ovipositionâ€induced plant cues by Trichogramma egg parasitoids. Ecological Entomology, 2010, 35, 748-753.	1.1	30
14	Chemical espionage on species-specific butterfly anti-aphrodisiacs by hitchhiking Trichogramma wasps. Behavioral Ecology, 2010, 21, 470-478.	1.0	55
15	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.	0.9	48
16	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.	3.3	56
17	Effect of the combined use of Metarhizium anisopliae (Metschinkoff) Sorokin and diatomaceous earth for the control of three stored-product beetle species. Crop Protection, 2006, 25, 1087-1094.	1.0	69
18	Influence of grain type on the insecticidal efficacy of two diatomaceous earth formulations againstRhyzopertha dominica (F) (Coleoptera: Bostrychidae). Pest Management Science, 2005, 61, 660-666.	1.7	112