A pollinators' eye view of a shelter mimicry system

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Citation Report

#	Article	IF	Citations
1	A review of orchid pollination studies in China. Journal of Systematics and Evolution, 2014, 52, 411-422.	1.6	9
2	New data on the recently described Xiphion heracleanum (Iridaceae), endemic to Morocco. Phytotaxa, 2014, 162, 31.	0.1	1
3	Reply to Lavi & Sapir (2015): floral colour and pollinatorâ€mediated selection in Oncocyclus irises (Iridaceae). New Phytologist, 2015, 207, 948-949.	3.5	2
4	Male bumble bees are important pollinators of a late-blooming plant. Arthropod-Plant Interactions, 2015, 9, 205-213.	0.5	24
5	Pollination biology from microâ€morphological adaptations to community ecology of plantâ€“pollinator interactions. Plant Biology, 2016, 18, 3-8.	1.8	4
6	The importance of pollen chemistry in evolutionary host shifts of bees. Scientific Reports, 2017, 7, 43058.	1.6	30
7	Plantâ€“Pollinator Communication. Advances in Botanical Research, 2017, 82, 225-257.	0.5	44
8	Feeding the enemy: loss of nectar and nectaries to herbivores reduces tepal damage and increases pollinator attraction in Iris bulleyana. Biology Letters, 2017, 13, 20170271.	1.0	5
9	Convergent evolution of sexual deception via chromatic and achromatic contrast rather than colour mimicry. Evolutionary Ecology, 2017, 31, 205-227.	0.5	20
10	Mimicry and Deception in Pollination. Advances in Botanical Research, 2017, , 259-279.	0.5	22
11	Patterns and drivers of wild bee community assembly in a Mediterranean IUCN important plant area. Biodiversity and Conservation, 2018, 27, 695-717.	1.2	14
12	Characterization of the Essential oil of the Bat-Pollinated Passiflora mucronata. Natural Product Communications, 2018, 13, 1934578X1801301.	0.2	1
13	Morphospace exploration reveals divergent fitness optima between plants and pollinators. PLoS ONE, 2019, 14, e0213029.	1.1	6
14	Floral scent in Iris planifolia (Iridaceae) suggests food reward. Phytochemistry, 2019, 158, 86-90.	1.4	10
15	All the Colors of the Rainbow: Diversification of Flower Color and Intraspecific Color Variation in the Genus Iris. Frontiers in Plant Science, 2020, 11, 569811.	1.7	15
16	Evolution and development of three highly specialized floral structures of bee-pollinated Phalaenopsis species. EvoDevo, 2020, 11, 16.	1.3	9
17	Chemical Analysis of Pollen by FT-Raman and FTIR Spectroscopies. Frontiers in Plant Science, 2020, 11, 352.	1.7	45
19	Unlocking the Karyological and Cytogenetic Diversity of Iris from Lebanon: Oncocyclus Section Shows a Distinctive Profile and Relative Stasis during Its Continental Radiation. PLoS ONE, 2016, 11, e0160816.	1.1	14

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20	Mimic Pollination in Ornamental Plants. International Journal of Current Microbiology and Applied Sciences, 2019, 8, 2969-2974.	0.0	1
33	Unravelling the mystery of red flowers in the Mediterranean Basin: How to be conspicuous in a place dominated by hymenopteran pollinators. Functional Ecology, 2022, 36, 2774-2790.	1.7	4
34	Amongâ€years rain variation is associated with flower size, but not with signal patch size in Iris petrana. Ecology, 2023, 104, .	1.5	3
35	Two closely related species of the Arisaema ovale group (Araceae) selectively attract male fungus gnats of different Anatella species (Diptera: Mycetophilidae). Plant Systematics and Evolution, 2023, 309, .	0.3	2