

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. <i>Journal of Systematics and Evolution</i> , 2014, 52, 411-422.	1.6	9
2	New data on the recently described <i>Xiphion heracleum</i> (Iridaceae), endemic to Morocco. <i>Phytotaxa</i> , 2014, 162, 31.	0.1	1
3	Reply to Lavi & Sapir (2015): floral colour and pollinator-mediated selection in <i>Oncocyclus</i> irises (Iridaceae). <i>New Phytologist</i> , 2015, 207, 948-949.	3.5	2
4	Male bumble bees are important pollinators of a late-blooming plant. <i>Arthropod-Plant Interactions</i> , 2015, 9, 205-213.	0.5	24
5	Pollination biology from micro-morphological adaptations to community ecology of plant-pollinator interactions. <i>Plant Biology</i> , 2016, 18, 3-8.	1.8	4
6	The importance of pollen chemistry in evolutionary host shifts of bees. <i>Scientific Reports</i> , 2017, 7, 43058.	1.6	30
7	Plant-Pollinator Communication. <i>Advances in Botanical Research</i> , 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 <i>Iris bulleyana</i> . <i>Biology Letters</i> , 2017, 13, 20170271.	1.0	5
9	Convergent evolution of sexual deception via chromatic and achromatic contrast rather than colour mimicry. <i>Evolutionary Ecology</i> , 2017, 31, 205-227.	0.5	20
10	Mimicry and Deception in Pollination. <i>Advances in Botanical Research</i> , 2017, , 259-279.	0.5	22
11	Patterns and drivers of wild bee community assembly in a Mediterranean IUCN important plant area. <i>Biodiversity and Conservation</i> , 2018, 27, 695-717.	1.2	14
12	Characterization of the Essential oil of the Bat-Pollinated <i>Passiflora mucronata</i> . <i>Natural Product Communications</i> , 2018, 13, 1934578X1801301.	0.2	1
13	Morphospace exploration reveals divergent fitness optima between plants and pollinators. <i>PLoS ONE</i> , 2019, 14, e0213029.	1.1	6
14	Floral scent in <i>Iris planifolia</i> (Iridaceae) suggests food reward. <i>Phytochemistry</i> , 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 <i>Iris</i> . <i>Frontiers in Plant Science</i> , 2020, 11, 569811.	1.7	15
16	Evolution and development of three highly specialized floral structures of bee-pollinated <i>Phalaenopsis</i> species. <i>EvoDevo</i> , 2020, 11, 16.	1.3	9
17	Chemical Analysis of Pollen by FT-Raman and FTIR Spectroscopies. <i>Frontiers in Plant Science</i> , 2020, 11, 352.	1.7	45
19	Unlocking the Karyological and Cytogenetic Diversity of <i>Iris</i> from Lebanon: <i>Oncocyclus</i> Section Shows a Distinctive Profile and Relative Stasis during Its Continental Radiation. <i>PLoS ONE</i> , 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	Among-€years rain variation is associated with flower size, but not with signal patch size in <i>Iris petrana</i>. 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