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Pollination and Floral Ecology is the most comprehensive single-volume reference to all aspects of pollination biology — and the first fully up-to-date resource of its kind to appear in decades. This beautifully illustrated book describes how flowers use colors, shapes, and scents to advertise themselves; how they offer pollen and nectar as rewards; and how they share complex interactions with beetles, birds, bats, bees, and other creatures.

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Pollination and Floral Ecology pays special attention to the prevalence of specialization and generalization in animal-flower interactions, and examines how a lack of distinction between casual visitors and true pollinators can produce misleading conclusions about flower evolution and animal-flower mutualism. This one-of-a-kind reference also gives insights into the vital pollination services that animals provide to crops and native flora, and sets these issues in the context of today's ...

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Pollination and Floral Ecology 1, Willmer, Pat - Amazon.com
Despite abundant flowering there is very low fruit and seed set, and very few seedlings in natural populations, indicating problems with reproduction. The causes of low fecundity in *M. ventii* are not known, largely because of insufficient knowledge of the species pollination ecology and breeding system. We conducted observations and pollination experiments, and analyzed floral scents to understand the pollinator – plant interactions and the role of floral scent in this relationship, as well ...

Floral characteristics and pollination ecology of ...

1. Floral scent is a key factor in the attraction of pollinators. Despite this, the role of floral scent in angiosperm speciation and evolution remains poorly understood. Modern population genetic approaches when combined with pollination ecology can open new opportunities for studying the evolutionary role of floral scent.

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Integrating floral scent, pollination ecology and ...

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Pollination and Floral Ecology eBook by Pat Willmer ...

Pollination biology also gives exceptional insight into the ecology of reproductive strategies and the complexities of sex and reproduction. Flowers usually are hermaphrodites, but they have many ways of organizing their sex life sequentially or spatially to maximize their reproductive output and fitness.

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Floral scent, a key mediator in plant – pollinator interactions, varies not only among plant species, but also within species. In deceptive plants, it is assumed that variation in floral scents and other traits involved in pollinator attraction is maintained by negative frequency-dependent selection, i.e., rare phenotypes are more attractive to pollinators and hence, have a higher fitness than ...

Frontiers | Does the Rarity of a Flower ' s Scent Phenotype ...

Pollination ecology encompasses lines of inquiry at many different scales, from studies focused on the effectiveness of a particular pollinator of a single plant species, to those addressing the properties of interactions within entire communities of floral visitors and plants, to those dealing with regional and even global, biogeographic patterns.

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Pollination Ecology - Ecology - Oxford Bibliographies

Pollinator mediated selection and floral evolution: from pollination ecology to macroevolution. Yuval Sapir. The Botanical Garden, Department of Plant Sciences, Tel Aviv University, Ramat Aviv, Tel Aviv 69978, Israel (email sapiry@post.tau.ac.il) Search for more papers by this author.

Pollinator mediated selection and floral evolution: from ... Whether through herbivory or pollination, reciprocal evolutionary interactions between plants and insects have led to ecologically mediated speciation and the diversification of both parties (Givnish, 2010; Ollerton et al., 2011).

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