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## Floral Morphology And Reproductive Success In The Orchid

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Floral morphology and reproductive success in the orchid ...

We studied the variation on floral traits of *Narcissus cyclamineus*, a species endemic to the

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northwestern Iberian Peninsula. We analyzed the effect of different breeding systems and the degree of herkogamy and stigmatic exertion on female reproductive success. Results showed that, while variation on floral structures is relatively low (i.e. less than 25% for all sterile structures), CVs for ...

Floral morphology and reproductive success in herkogamous ...

Floral morphology and reproductive success in herkogamous. *Narcissus cyclamineus* (Amaryllidaceae) Asier R. Larrinaga & Pablo Guitián & José Luis Garrido & Javier Guitián. Abstract We studied the variation on floral traits of *Narcissus cyclamineus*, a species endemic to the north-western Iberian Peninsula. We analyzed the effect of different breeding systems and the degree of herkogamy and stigmatic exertion on female reproductive success.

Floral morphology and reproductive success in herkogamous ...

To document geographic variation in floral morphology, ability to produce seeds through autogamy, and reproductive success in *E. helleborine*, we sampled 13 populations from three geographic regions...

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in reproductive success is related to variation in floral morphology (see Herrera 1993, and references therein). The results of the present study indicate that, in *Petrocoptis grandiflora*, flowers with larger petals are more likely to set fruit, and when they do, they produce more

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seeds than flowers with small petals. Similar results have been

Variation in floral morphology and reproductive success in ...

Variation in floral morphology and plant reproductive success in four Ipomoea species (Convolvulaceae) with contrasting breeding systems R. Delgado Dávila Escuela Nacional de Estudios Superiores, Universidad Nacional Autónoma de México, Morelia, Michoacán, México

Variation in floral morphology and plant reproductive ...

Floral rewards are expected to directly influence pollinator behavior and consequently affect plant reproductive success, either in increasing pollinator visit frequency or pollination quality. However, it is still not known, whether or not night-shelter as a reward for pollinators could indeed improve the plant's reproductive success.

Floral morphology and reproductive biology of Dendrobium ...

The goals were twofold: (1) to conduct a survey of the floral and reproductive characters in the genus *Acer* with an emphasis on comparative floral morphometrics in *A. ginnala* Maxim., *A. tataricum* L., and their hybrid *A. ginnala* × *tataricum* and (2) present a compilation and phylogenetic inferences about the reproductive biology of *Acer* based on the literature. These three species were chosen for investigation because they are ideal set to determine the degree of intermediacy in vegetative ...

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Floral morphology and reproductive biology in selected ...

Morphology of Flower Flowers are attractive, colourful and often fragrant structures of flowering plants. They are the primary reproductive organs of the plants. Let ' s understand more about the flower structure and morphology.

Morphology of Flower: Flower Structure, Parts, Videos ...

The phenotype may affect the reproductive success directly (Gómez, 2000; Strauss & Whittall, 2006; Lay et al., 2011), for example due to differences in pollen germination or pollen loss (Song et al., 2013), or indirectly, for example due to effects on flower visitor communities. However, our data do not allow separating direct effects of the plant's phenotype from indirect pollinator mediated effects on individual female fitness (i.e. seed set).

Time invariant differences between plant individuals in ...

References. Numerous experiments have suggested that in many species higher floral display can be more attractive for pollinators, but the possibility of between-flower self-pollination, namely geitonogamy may reduce the floral longevity, the fitness of both individuals and the offspring. In this study we investigated how phenological parameters (mainly floral display) change temporally and how they affect the female reproductive success of cymose *Iris sibirica*.

Flowering phenology, floral display and reproductive ...

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in the highest reproductive success) should depend on the morphology and behaviour of local pollinators, and intraspecific variation in floral morphology has been found to be correlated with variation in the pollinator fauna in several plant species/taxa (e.g. Robertson and Wyatt 1990, Steiner and Whitehead 1990, Galen 1996, Johnson et al. 1998, Thomp-

Floral morphology and reproductive success in the orchid ...

Abstract. The relationships between floral morphology and the particular pollinator, flower shelter function and reproductive success as well as details of the breeding system of *Dendrobium jiajiangense* were investigated at Fotang Mountains in Jiajiang County, Sichuan Province, China. *D. jiajiangense* is pollinator-specific, being pollinated by *Andrena parvula*.

Floral morphology and reproductive biology of *Dendrobium* ...

ORIGINAL ARTICLE Floral morphology and reproductive success in herkogamous *Narcissus cyclamineus* (Amaryllidaceae) By . Abstract. Abstract We studied the variation on floral traits of *Narcissus cyclamineus*, a species endemic to the north-western Iberian Peninsula. We analyzed the effect of different breeding systems and the degree of herkogamy ...

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Floral morphology has been found to be important in reproductive success (e.g., Galen 1989; Herrera 1993; Guitian et al. 1997), pollinator specialization (Muchhala 2003) and isolation between plant...

Variation in floral morphology and reproductive success in ...

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Variation in floral morphology and plant reproductive success in four Ipomoea species (Convolvulaceae) with contrasting breeding systems. Delgado-Dávila R (1) (2), Martín-Rodríguez S (3), Huerta-Ramos G (1).

Variation in floral morphology and plant reproductive ...

Reproductive System and Female Reproductive Success. During 2012, we selected 35 plants of *D. strigosa* and 20 of *D. oinochrophylla* and marked five flowers on each plant. Each flower received one of the following pollination treatments: (1) apomixis, flowers were emasculated; (2) autonomous pollination, flowers were left intact; (3) hand-self-pollination,

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flowers were pollinated with pollen from flowers of the same plant (i.e., geitonogamous pollination); (4) hand-cross pollination, flowers ...

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