
Honduran farms use solar-powered containers for fast charging

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Fig. 1. Organization and position of the wild-type gynoecium in the Arabidopsis flower. (A) Stage 15 wild-type flower showing the central position of the gynoecium (g), its stigma (sg) and the ...

ABSTRACT. The gynoecium is the female reproductive structure of flowering plants. Here we present a description of the Arabidopsis thaliana gynoecium at anthesis. The ...

Screening for mutations that alter flower development in Arabidopsis has led to the identification of two general types of genetic loci: those affecting meristem and organ identity, and those ...

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Arabidopsis flowers consist of four organ types: the leaf-like perianth organs, sepals and petals, and the gametophyte-producing stamens and gynoecia. The gynoecium, ...

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