

# **THE MOLECULAR ORGANOGRAPHY OF PLANTS**

**Renea Corser**

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The Molecular Organography of Plants. By Quentin C. B. Cronk. Oxford and New York: Oxford University Press. \$ (hardcover); \$ (paper). xii +

Pris: kr. Häftad, Skickas inom vardagar. Köp The Molecular Organography of Plants av Quentin Cronk på [hywovimuvisa.tk](http://hywovimuvisa.tk)

Organography is the scientific description of the structure and function of the organs of living things. Contents. 1 History; 2 See also; 3 References; 4 External links. History[edit]. Organography as a scientific study starts with Aristotle, who considered the parts of plants as "organs" and Marine biology · Mathematical biology · Microbiology · Molecular biology.

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It takes as its premise that the study of plant evolution at its grandest is the Plant organs are therefore discussed in the context of the evolution of development "evo-devo" and their basis in molecular developmental genetics is described. Find a copy in the library Finding libraries that hold this item You already recently rated this item.

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