



Anales del Jardín Botánico de Madrid

ISSN: 0211-1322

anales@ma-rjb.csic.es

Consejo Superior de Investigaciones Científicas
España

Carrizo García, Carolina

Ontogenia del androceo en *Normania triphylla* (Lowe) Lowe (Solaneae, Solanaceae)

Anales del Jardín Botánico de Madrid, vol. 59, núm. 1, 2001, pp. 67-74

Consejo Superior de Investigaciones Científicas

Madrid, España

Available in: <http://www.redalyc.org/articulo.oa?id=55659104>

Abstract

CARRIZO GARCÍA, C. (2001). Androecium ontogeny in *Normania triphylla* (Lowe) Lowe (Solaneae, Solanaceae). *Anales Jard. Bot. Madrid* 59(1): 67-74 (in Spanish). The androecium ontogeny in *Normania triphylla* (Lowe) Lowe is described. The most peculiar features (e.g. early definition of zygomorphy, sinuous anthers, dorsal connectival appendages in the anthers, and lateral dehiscence line with an apical curve) are analyzed and discussed, as well as the differences between the androecium of *Normania* Lowe and *Solanum* L. The remarkable singularity of the androecium in *Normania* is emphasized.

Keywords

anthers. morphological development, zygomorphy, ontogeny, *Normania triphylla*, Solanaceae.

- How to cite
- Complete issue
- More information about this article
- Journal's homepage in redalyc.org

redalyc.org

Scientific Information System

Network of Scientific Journals from Latin America, the Caribbean, Spain and Portugal

Non-profit academic project, developed under the open access initiative