

Anacrogynae

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Anacrogynae

Anacrogynae definition is - a group of liverworts including all the thalloid members of the Juneermanniaceae.

Anacrogynae | Definition of Anacrogynae by Merriam-Webster

Anacrogynae (various authors) Frondosae Endlicher, 1841. Metzgeriales is an order of liverworts. The group is sometimes called the simple thalloid liverworts: "thalloid" because the members lack structures resembling stems or leaves, and "simple" because their tissues are thin and relatively undifferentiated.

Metzgeriales - Wikipedia

Acrogynae: [plural noun] a group of liverworts including all the leafy members of the Juneermanniaceae — compare anacrogynae.

Acrogynae | Definition of Acrogynae by Merriam-Webster

The only Anacrogynae in which the plant-body is purely thalloid and shows no signs of differentiation into stem and leaf are Pellia, Calycularia, Makinoa, Morckia, and the four genera we have classed under Aneuraceae. In all these genera there is a more or less marked midrib with a thin wing on either side, though in some

INTER-RELATIONSHIPS OF THE ANACROGYNÆ

Studies in the Cytology of the Anacrogynae. IV. Fertilization in Pellia Fabbronia. BY AMOS M. SHOWALTER. With Plates XIX-XXI. THE embedding experimental of material, part of was this done study, during together my residence with the in fixation Belgium and as embedding of material, was done during my residence in Belgium as an Exchange Fellow of the C. R. B. Educational Foundation, The em-

Studies in the Cytology of the Anacrogynae: IV ...

714 Showalter . - Studies in the Cytology of the Anacrogynae. II. the production of archeogonia with eggs ready for fertilization. This assumption seems to have been justified by the number of fertilizations obtained. Antherozoids for insemination were obtained by placing male plants for a few minutes in a Petri dish of water. The water was ...

Studies in the Cytology of the Anacrogynae: II ...

The group was accordingly known as the Anacrogynae prior to being recognized as a separate order. Distribution and ecology. Although these plants are almost entirely restricted to regions with high humidity or readily available moisture, the group as a whole is widely distributed, and occurs on

every continent except Antarctica.

Metzgeriales

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INTER-RELATIONSHIPS OF THE ANACROGYNÆ - 1910 - New ...

Bryophyta Name Synonyms Acrogynae Anacrogynae Bryophytina Musci Homonyms Bryophyta Common names hornworts in English hépatiques in French mosses in English mousses in French non-vascular land plants in English Bibliographic References. Goffinet, Bernard, William R. Buck, and Jonathan Shaw / Goffinet, B., and A. J. Shaw, eds., 2008: Morphology ...

Bryophyta - GBIF

Of the Marchantiales, the genus *Riccia*, with a world-wide distribution and including many species, affords the simplest organization of the group. *Riccia* consists of a flat, dichotomously-branched thallus growing appressed to the ground, attached thereto by rhizoids.

Hepaticae - thallus, cells, tissue, leaves and archegonia

ANACROGYNOUS JUNGERMANNIALES. The Jungermanniales were divided by Leitgeb (40, 41) into a lower series (Anacrogynae) and a higher series (Acrogynae), for which Underwood (70) proposed the terms Metzgeriaceae and Jungermanniaceae respectively.

III. ANACROGYNOUS JUNGERMANNIALES, New Phytologist | 10 ...

Ordo: Metzgeriales Familiae: Aneuraceae – Metzgeriaceae. Name . Metzgeriales Chalaud, 1930 Synonyms . Anacrogynae; References Primary references . Chalaud, G. (1930) Les derniers stades de la spermatogésè chez les hépatiques. *Annals of Bryology* 3:41-50. Additional references

Metzgeriales - Wikispecies

(Jungermanniales Anacrogynae) and *Reboulia hemisphaerica* (L.) Raddi (Marchantiales). IT is well known that relatively undifferentiated tissues of many vascular plants can be grown continuously in aseptic culture, and, under appropriate conditions, may often be induced to produce normal fully differentiated organs¹.

Controlled Differentiation in Cultures of Two Liverworts ...

Jungermanniaceae Anacrogynae. The great range of form in the sexual plant is well illustrated by the nine genera of this group which occur in Britain. One thalloid form has already been described in *Pellia* (fig. 2). *Sphaerocarpus*, which occurs rarely in stubble fields, is in many respects one of the simplest of the liverworts.

Hepaticae (Liverworts). Part 3 - ChestofBooks.com

Hepaticites devonicus is described from the lowermost Upper Devonian of New York. Many fragments were obtained by macerating shale This is the oldest fossil hepatic reported to date. It is...

Pallaviciniites oishii (comb. nov.), a thalloid liverwort ...

Towards completing understanding of genome size characters in plants: a commentary on 'Genome size and endopolyploidy evolution across the moss phylogeny' by J. D. Bainard, S. G. Newmaster and J. M. Budke

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Species hepaticarum - Internet Archive

Anacrogynae. Not accepted according to {resource_name} (database artifact) Bryophyta. Harvest ancestor according to Aruba Species List, Anguilla Species List, GBIF classification, Global Register of Introduced and Invasive Species, Paleobiology Database, World Register of Marine Species, Global Biotic Interactions, Global Biotic Interactions ...

mosses names - Encyclopedia of Life

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