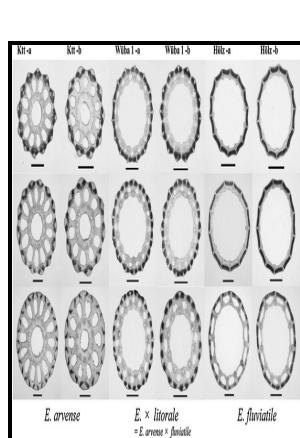


Taxonomic monograph of the genus Equisetum, subgenus Hippochaete.

J. Cramer - Species distribution modelling of the genus Equisetum subgenus Equisetum for the territory of Russia



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-
Beihefte zur Nova Hedwigia -- Heft 8.
Nova Hedwigia. Beihefte -- no. 8. taxonomic monograph of the genus Equisetum, subgenus Hippochaete.
Notes: Bibliography: p. 115-119.
This edition was published in 1963



Filesize: 24.910 MB

Tags: #Equisetum #Subg. #Hippochaete #in #Flora #of #North #America #@ #satis.farmjournal.com

Equisetaceae

The sexual behaviour of the subgenus Hippochaete is compared in some detail with that of the subgenus Equisetum and several subgeneric characteristics are outlined. Journal of Evolutionary Biology, 26 11 , 2487—2496. Analysis of the contribution of 14 bioclimatic variables to the distribution of the studied species revealed that the most important variables are: annual mean temperature, isothermality, temperature seasonality, max temperature of warmest month, temperature annual range, mean temperature of warmest quarter, mean temperature of driest quarter, mean temperature of coldest quarter, annual precipitation, precipitation of wettest month, precipitation seasonality, precipitation of driest quarter, precipitation of warmest quarter, and precipitation of coldest quarter.

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The evolutionary distance between Equisetum and the Poales suggests that each evolved MLG independently. Only by this means are archegonia formed on initially male individuals.

Equisetum subg. Hippochaete

Likewise species differ in the rate at which females later produce antheridia.

Sexual behaviour of the genus Equisetum, subgenus Equisetum, Botanical Journal of the Linnean Society

The proportions of male and bisexual gametophytes are relatively constant within each species but vary greatly between species. Journal Information The American Fern Journal, a quarterly, international, scholarly journal that includes research papers on all aspects relating to ferns and related plants, has been published since 1910.

Sexual behaviour of the genus Equisetum, subgenus Equisetum, Botanical Journal of the Linnean Society

Initially female gametophytes have much sexually uncommitted tissue, whereas males are composed almost entirely of antheridial branches. Please note that a BioOne web account does not automatically grant access to full-text content.

Species distribution modelling of the genus *Equisetum* subgenus *Equisetum* for the territory of Russia

The sexual behaviour of the subgenus Hippochaete is compared in some detail with that of the subgenus Equisetum and several subgeneric characteristics are outlined. Male gametophytes are smaller and grow more slowly than females, but individuals of both sexes live for the same length of time. Ecological niche modeling in Maxent: The importance of model complexity and the performance of model selection criteria.

Equisetum Subg. Hippochaete in Flora of North America @ satis.farmjournal.com

Eds PB Tomlinson, MH Zimmermann pp. Publisher Information The American Fern Society, founded in 1893, is an international organization serving those interested in all aspects of ferns and allied plants. The only species of this subgenus in the flora that is regularly branched, bearing several branches per midstem node, is *Equisetum ramosissimum*.

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Key words: *Equisetum*; species distribution modeling; siberia; maxEnt References Barbet-Massin, M. Ecological Modelling, 148 1 , 1—13.

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