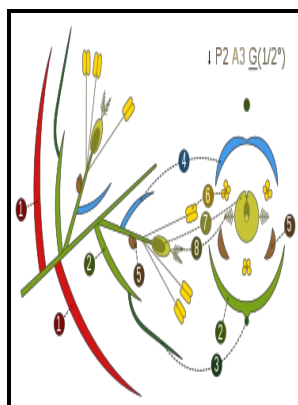


Classification of the Poaceae - a statistical study

University of Queensland Press - A comparative study on 193 plastomes of Poaceae for validity and implications of individual barcode genes and concatenated protein coding sequences with selected plastomes of grasses from the desert of India



Description: -

-

Earth -- Crust.

Geology -- Russia (Federation) -- Siberia, Western.

Grasses -- Classification -- Statistical methods.classification of the

Poaceae - a statistical study

-

Teoría y crítica

1003.

Enciclopedia literaria,

University of Queensland papers, Dept. of Botany, v. 4, no.

15classification of the Poaceae - a statistical study

Notes: Bibliography: p. 253.

This edition was published in 1965



Filesize: 10.53 MB

Tags: #A #morphological #and #molecular #study #in #the #Deschampsia #cespitosa #complex #(Poaceae; #Poeae; #Airinae) #in #northern #North #America

Phylogeny and Classification of the Woody Bamboos (Poaceae: Bambusoideae: Bambuseae)

A commentary on the Bamboos Poaceae: Bambusoideae.

List of Poaceae genera

Age and paleogeographical origin of Dominican amber.

SPInDel Analysis of the Non

Monocot systematics: A combined analysis. Therefore, sensitivity or specificity alone cannot be used to measure the performance of the test.

Comprehensive statistical study of 452 BRCA1 missense substitutions with classification of eight recurrent substitutions as neutral

The principal goals of this project are to 1 generate a phylogeny for the bamboos using DNA data, data on the physical structure of bamboos, and innovative analytical and statistical methods; 2 construct a stable classification of bamboos at the genus level that reflects this phylogeny; 3 use the phylogeny to study the evolution and biology of selected features such as vegetative branching of these unusual grasses; 4 establish an umbrella Web site for bamboo biodiversity to host a comprehensively illustrated and interactive identification resource to the genera of bamboos and to make information on bamboo biodiversity more readily available to users around the world. Smith-sonian Institution Press, Washington, DC. Type of maintenance and species of grass used may be important factors for some sports, less critical for others.

Comprehensive statistical study of 452 BRCA1 missense substitutions with classification of eight recurrent substitutions as neutral

For example, a particular test may easily show 100% sensitivity if tested against the four times, but a single additional test against the gold standard that gave a poor result would imply a sensitivity of only 80%. Journal of Systematics and Evolution.

List of Poaceae genera

Extreme morphological variation, lack of clear limits between alleged forms, and an extended geographic range often render identification keys incomplete, and raise the question of how many species this taxon represents.

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