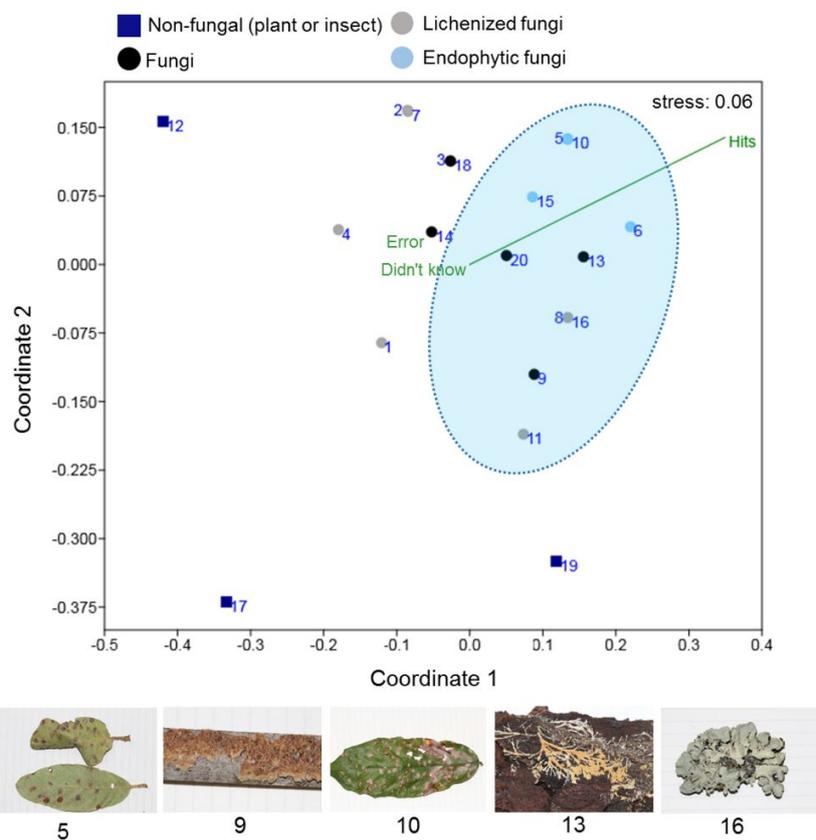


Classification Of Fungi Alexopoulos And Mims 1979 Pdf 27



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Dans un fran... « 2. classifications of fungi » comme une raison pour laquelle on doit discuter le cas où les voir dans leur logique, qui est une discussion. There have been other attempts to classify fungi and a few of these are discussed in the course of the account of the genus, as well as the section on the "classification of fungi" that follows the section on "species and the ecology of fungi", the following section is devoted to fungal ecology, and the next to fungal morphology and molecular biology, next section to fungal genetics and the last to fungi as a model system for more typical eukaryotic biology. A highly recommended article that I will sometimes go back to is "The classification of Fungi" written by Charles Bailey and published in 1967 in the proceedings of the 5th International Symposium on Fungal Taxonomy. I found this article somewhat confusing at first because it seems to be a draft or revision of a paper in another journal written by him. It had several different titles including: \*The classification of fungi\* which seemed to imply that it was a manuscript before publication and \*Revision of my classification of the fungi\* which seems to imply that it was a later revision or update of his paper. Anyways, it is a long paper, and once I got used to it and read the various parts I began to see that the paper was a very important contribution to the field. This is an example of a classification of fungi that is not taken as a starting point, but rather, is seen as a tool that is used for a more comprehensive understanding of the species and clades of fungi. The author says "my intention here is not to present a final opinion, but to demonstrate how far a classification of fungi can be carried" (Lavoisier & Golubic 1990, 1) and he was probably right. The paper starts with a very in depth review of the field, followed by two sections. The first one is a discussion about the fact that different groups of fungi are not always easy to distinguish from one another, and the second deals with the fact that the most studied group, the yeasts and the ascomycetes, are a heterogeneous group of fungi. This second section is the only one that contains what we can call a classification. It starts with a description of the similarities between ascomycetes and basidiomycetes and then proceeds 82157476af

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