

Download Palaeobotany And Plant Evolution

Paleobotany, also spelled as palaeobotany (from the Greek words paleon = old and "botany", study of plants), is the branch of paleontology or paleobiology dealing with the recovery and identification of plant remains from geological contexts, and their use for the biological reconstruction of past environments (paleogeography), and both the ...The journal is devoted to publishing original papers and reviews on plant systematics in the broadest sense, encompassing evolutionary, phylogenetic and biogeographical studies at the populational, specific and higher taxonomic levels. Introduction to the Plantae The green kingdom. The Plantae includes all land plants: mosses, ferns, conifers, flowering plants, and so on—an amazing range of diverse forms. Professor Robert Andrew Spicer, Emeritus Professor, Faculty of Science, Technology, Engineering & Mathematics, The Open University