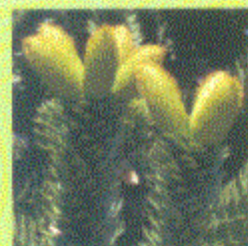


**Paleontology
Paleobotany**

"It has been some time since there was a volume dedicated to Mesozoic plants. This book will have merit as a reference for years to come."

*Kirk R. Johnson,
Denver Museum of Nature and Science*



Plants in Mesozoic Time showcases the latest research of broad botanical and paleontological interest from the world's experts on Mesozoic plant life. Each chapter covers a special aspect of a particular plant group—ranging from horsetails to ginkgophytes, from cycads to conifers—and relates it to key innovations in structure, phylogenetic relationships, Mesozoic vegetation, or to animals such as plant-eating dinosaurs. The book's geographic scope ranges from Antarctica and Argentina to the western interior of North America, with studies on the reconstruction of the Late Jurassic vegetation of the Morrison Formation and on fossil angiosperm lianas from Late Cretaceous deposits in Utah and New Mexico.

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