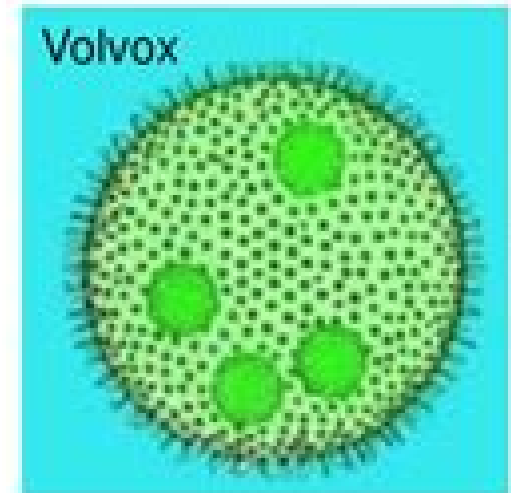


## 2. Plant-like Protists

- a. They are autotrophs which means that they have chloroplasts which use sunlight to make their own food in the process of photosynthesis.
- b. They make 70% of the world's oxygen!
- c. To move, most plant-like protists have flagella (whip-like tails).



# The Paleobiology Of Plant Protists

**Gérard Bignot**



## **The Paleobiology Of Plant Protists:**

The Paleobiology of Plant Protists Helen Niña Tappan, 1980-01-01      **Paleopalynology** Alfred Traverse, 2007-05-21  
Paleopalynology second edition provides profusely illustrated treatment of fossil palynomorphs including spores pollen dinoflagellate cysts acritarchs chitinozoans scolecodonts and various microscopic fungal and algal dispersal bodies The book serves both as a student text and general reference work Palynomorphs yield information about age geological and biological environment climate during deposition and other significant factors about the enclosing rocks Extant spores and pollen are treated first preparing the student for more difficult work with fossil sporomorphs and other kinds of palynomorphs Recognizing that palynomorphs occur together in rocks because of chemical robustness and stratigraphic distribution not biological relationship the central sections are organized stratigraphically Among many other topics presented are the sedimentation and geothermal alteration of palynomorphs and palynofacies analysis An appendix describes laboratory methods The glossary bibliographies and index are useful tools for study of the literature      Applied Micropalaeontology J.M. Jenkins, 2013-04-18 Seven original case studies are presented in this volume each describing the application of micropaleontology and palynology in applied geology 1 a study of the modern distribution of coccolith sedimentation in the North Sea and its potential for future application in basin analysis 2 ostracods are shown to be good paleoenvironmental indicators in the early Cretaceous and Tertiary 3 a biogenic gas seep in the North Sea is shown to be marked by diagnostic benthonic foraminifera 4 in the North Sea hydrocarbon exploration integrated studies of micropaleontology have provided invaluable data 5 palynofacies analysis are shown to be vital in determining depositional events and hydrocarbon source rock potential 6 the application of paleontology and sedimentology to sequence stratigraphy is demonstrated in the early Cretaceous and 7 the application of micropaleontology is shown to be an essential tool in both engineering and economic geology Most chapters have been prepared by earth scientists from industry The study of microfossils presented in this book provides invaluable data for stratigraphers petroleum geologists and for engineers and economic geologists working in hydrocarbon exploration and basin analysis      **The Protistan Cell Surface** Richard Wetherbee, Robert A. Andersen, Jeremy D. Pickett-Heaps, 2012-12-06 Protists represent an immensely diverse group of organisms comprised of algae fungi and protozoa The nature of protistan cell surface is as diverse as the terminology that has evolved to describe the various surface components This terminology is defined and discussed in the opening of this book The remaining contributions provide an up to date synopsis of structure development and function of protistan cell surfaces including their role in taxonomy and systematics      The Diatoms E. F. Stoermer, John P. Smol, 2001-07-19 Timely synopsis of applications in environment and industry using ubiquitous microscopic algae      Large Ecosystem Perturbations Simonetta Monechi, R. Coccioni, Michael R. Rampino, 2007-01-01      Elements of Micropalaeontology Gérard Bignot, 1985-03-31 This title provides comprehensive coverage of the features technology and principles of the product RAC that is part of the Oracle9i release of Oracle s RDBMS

product This book is divided into three main parts covering various areas of the application database design development and maintenance life cycles Starting with the fundamentals an introduction to the concepts of the various hardware architectures and the clustering technology available the book discusses the pros and cons leading into discussion of the RAC technology After the formal introduction of the concepts of clustering and configurations the book discusses the various theories of asynchronous parallelism and synchronous processing and how this theory could be applied to the database tier of the enterprise architecture

**Microfossils** Howard Armstrong, Martin Brasier, 2013-05-21 This is a new and completely rewritten edition of the well known text *Microfossils* first published in 1980 covering all the major microfossil groups with information on taxonomy phylogeny ecology and palaeoecology particular attention is given to the uses of microfossils in environmental reconstruction and biostratigraphy numerous line and half tone illustrations emphasis on practical applications of micropalaeontology only student friendly micropaleontology text available

*Coccolithophores* Amos Winter, William G. Siesser, 2006-11-23 This comprehensive book looks at coccolithophores one of the primary algal groups in the oceans

*Deep-Sea Sediments* H. Huneke, T. Mulder, 2011-02-08 *Deep Sea Sediments* focuses on the sedimentary processes operating within the various modern and ancient deep sea environments The chapters track the way of sedimentary particles from continental erosion or production in the marine realm to transport into the deep sea to final deposition on the sea floor

**The Late Devonian Mass Extinction** George R. McGhee, 1996 Based on two decades of research *The Late Devonian Mass Extinction* reviews the many theories that have been presented to explain the global mass extinction that struck the earth over 367 million years ago considering in particular the possibility that the extinction was triggered by multiple impacts of extraterrestrial objects

**Genomes and Evolution of Charophytes, Bryophytes, Lycophytes and Ferns**, 2016-03-23 *Advances in Botanical Research* publishes in depth and up to date reviews on a wide range of topics in plant sciences The series features several reviews by recognized experts on all aspects of plant genetics biochemistry cell biology molecular biology physiology and ecology Volume 78 focuses on the Genomes and Evolution of Charophytes Bryophytes Lycophytes and Ferns Sequencing of genomes of lower animals such as sponges or hydrozoans has much informed our understanding of how metazoans evolved On the plant side of things sequencing and comparison of a moss and lycophyte genome with those of green algae and flowering plants has greatly informed our understanding of plant evolution However it has also become clear that we need to look into genomes of the closest algal relatives to land plants the charophytes and into further genomes of bryophytes lycophytes and ferns to unravel how land plants evolved Features reviews by recognized experts on all aspects of plant genetics biochemistry cell biology molecular biology physiology and ecology Focuses on the genomes and evolution of charophytes bryophytes lycophytes and ferns Offers a first time compilation on non flowering plant genomes Helps unravel how land plants evolved

**Micropaleontology** Pratul Kumar Saraswati, M.S. Srinivasan, 2015-12-17 This book will help readers learn the basic skills needed to study microfossils

especially those without a formal background in paleontology. It details key principles, explains how to identify different groups of microfossils, and provides insight into their potential applications in solving geologic problems. Basic principles are addressed with examples that explore the strengths and limitations of microfossils and their geological records. This overview provides an understanding of taphonomy and quality of the fossil records, biomineralization, and biogeochemistry. Taxonomy, concepts of species, and basic concepts of ecology. Readers learn about the major groups of microfossils, including their morphology, ecology, and geologic history. Coverage includes foraminifera, ostracoda, coccolithophores, pteropods, radiolaria, diatoms, silicoflagellates, conodonts, dinoflagellates, acritarchs, and spores and pollens. In this coverage, marine microfossils, and particularly foraminifera, are discussed in more detail compared with the other groups as they continue to play a major role in most scientific investigations. Among the various tracers of earth history, microfossils provide the most diverse kinds of information to earth scientists. This richly illustrated volume will help students and professionals understand microfossils and provide insight on how to work with them to better understand evolution of life and age and the paleoenvironment of sedimentary strata.

**Late Paleocene-early Eocene Climatic and Biotic Events in the Marine and Terrestrial Records** Marie-Pierre Aubry, Spencer G. Lucas, William A. Berggren, 1998. This book is a comprehensive collection of the best scholarship available on the transition between the Paleocene and Eocene epochs when the earth experienced the warmest climatic episode of the Cenozoic era. These 21 contributions detail the major turnover among marine and terrestrial organisms that resulted from sudden global warming.

*Srednjemiocenske kremenčne alge Slovenije* Aleksander Horvat, 2004. Miocenske sedimentne kamnine v katerih najdemo kremeni ne alge so v Sloveniji redke. Odkrite so bile le v estih krajih in profilih v Savskem bazenu. Avtor je v knjigi natančno obdelal paleontologijo, stratigrafijo, paleoekologijo in paleobiogeografijo diatomej. Na podlagi datacij nahajali mehkužci v Krškem bazenu in razirjenosti nekaterih fosilnih skupin je zaključil, da je povezava Centralne Paratetide z vzhodnim in zahodnim Mediteranom obstajala tudi v zgornjem badeniju. Na temelju geografske razirjenosti vrste *Pereiraea gervaisi* domneva, da je povezava Centralne Paratetide z Mediteranom skozi slovenski koridor obstajala vse do konca badenija.

*Sedimentary Organic Matter* R. Tyson, 2012-12-06. A sound understanding of the global carbon cycle requires an appreciation of the various physico-chemical and biological processes that determine the production, distribution, deposition, and diagenesis of organic matter in the natural environment. This book is a comprehensive interdisciplinary synthesis of this information, coupled with an organic facies approach based on data from both microscopy and bulk organic geochemistry.

*Proceedings of the Ocean Drilling Program* Ocean Drilling Program, 1989.

**Dinoflagellates** David L. Spector, 2012-12-02. The book begins with a general introduction and a taxonomic description of the dinoflagellates, both to acquaint those unfamiliar with this group of organisms and to set the tone for the rest of the volume. It then addresses the following topics: cell biology, cell cortex, nuclear structure, cell cycle, and mitosis; sexual reproduction; cysts and unusual inclusions; biochemistry, physiology, and biochemistry; blooms and toxins; and

biorhythms and genetics In addition a comprehensive chapter on cell culturing provides the reader with an understanding of the growth conditions and requirements of various dinoflagellates and a simple to follow listing of culture media all expressed in similar units for ease of comparison The volume closes with a chapter on evolution which evaluates many of the features of dinoflagellates discussed in the text in terms of evolutionary significance We hope that this treatise will be of use to research workers and students in the area of dinoflagellate biology and in other areas of biology in which dinoflagellates may be used as a model system for studying various biological problems      *Encyclopedia of Quaternary Science* Cary Mock, 2013-03-25 The second revised edition of the Encyclopedia of Quaternary Science Four Volume Set provides both students and professionals with an up to date reference work on this important and highly varied area of research There are lots of new articles and many of the articles that appeared in the first edition have been updated to reflect advances in knowledge since 2006 when the original articles were written The second edition will contain about 375 articles written by leading experts around the world This major reference work is richly illustrated with more than 3 000 illustrations most of them in colour Research in the Quaternary sciences has advanced greatly in the last 10 years especially since topics like global climate change geologic hazards and soil erosion were put high on the political agenda This second edition builds upon its award winning predecessor to provide the reader assured quality along with essential updated coverage Contains 357 broad ranging articles 4310 pages written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource for information in the field Facilitates teaching and learning The first edition was regarded by many as the most significant single overview of Quaternary science ever yet Editor in Chief Scott Elias has managed to surpass that in this second edition by securing even more expert reviews whilst retaining his renowned editorial consistency that enables readers to navigate seamlessly from one unfamiliar topic to the next      **Algae and Human Affairs** Carole A. Lembi, J. Robert Waaland, 1988 This volume aims to provide a detailed synthesis of the major roles that algae play in human life The book is divided into four parts covering both the valuable and detrimental effects of algae and the final section considers their current and future applications to industry and space exploration

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