

## References & Additional Reading

“The Biology of the Cycads,” Kurt J. Norstog & Trevor J. Nicholls.  
Cornell University Press, 1997.

Contains an in-depth section on prehistory of the cycads, in addition to being an excellent and up-to-date reference on the living cycads. A “must-have” book for anyone interested in cycads.

“Dinosaurs, A Global View,” Sylvia & Stephen Czerkas.  
Mallard Press, New York, 1991.

This is a comprehensive and thought provoking work with excellent illustrations.

“Gymnosperms, Structure and Evolution,” Charles J. Chamberlain, Univ. of Chicago Press, 1935

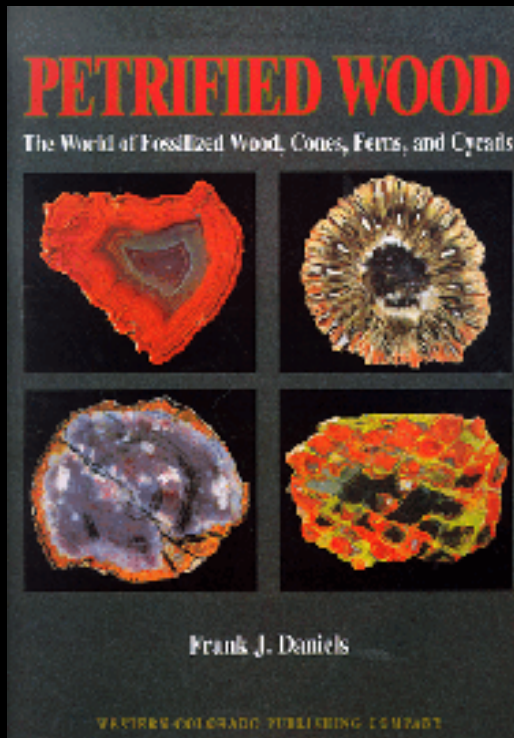
A classic work on the evolution of the Cycadales.

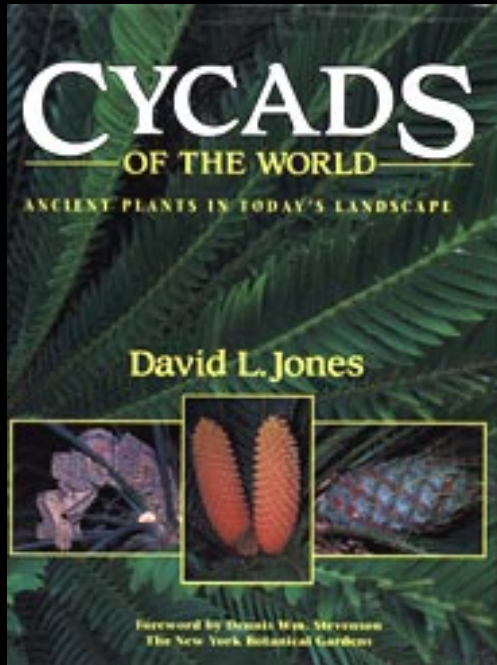
“Indian Cycads,” Rita Singh & Willie Tang, Editors,  
Special Issue of the Cycad Newsletter, Vol. XVI No. 2, 1993

“Descriptions of New Species of Tertiary Cycads, with a Review of those previously recorded,” Authur Hollick, Bulletin of the Torrey Club, Vol. 59, No. 4, 1932.

“Petrified Wood,” Frank J. Daniels, Western Colorado Publishing Company, 1998

A modern work on an ancient subject.





## References & Additional Reading continued

“Cycads of the World,” David L. Jones,  
Smithsonian Institution Press, Washington. D.C., 1993.

An important book on cycads recently reprinted. Contains an overview of fossil cycads, and is another excellent reference on the living cycads.

“The Biology, Structure, and Systematics of the Cycadales,”  
Dennis Wm. Stevenson, Editor.  
*Memoirs of the New York Botanical Garden Vol. 57.*, 1990  
The New York Botanical Garden, Bronx, New York 10458, U.S.A.

“Morphology and Systematics of the Cycadales,” Dennis Wm. Stevenson,  
pp. 8-55.

Contains important references on the structure and evolution of the Cycadales.

“Chigua, A New Genus in the Zamiaceae with Comments on its Biogeographic Significance,” Dennis Wm. Stevenson, pp. 169-172.

Describes *Chigua* as a new genus.

“The Fossil History and Phylogeny of the Cycadales,” D. D. Pant,  
*Geophytology* 1987:17(2):125-162

A modern synopsis of the status of fossil cycads.

“Origin, Evolution, and Growth Patterns of Cycads,” T. Delevoryas,  
*Proceedings of CYCAD 90, the Second International Conference on Cycad Biology*, Palm & Cycad Societies of Australia Ltd., 1993, pp. 236-245

A discussion of fossil cycad leaves.

# References & Additional Reading continued

## **"The Biology, Structure, and Systematics of the Cycadales,"**

Dennis Wm. Stevenson, Editor. Memoirs of the New York Botanical Garden Vol. 57., 1990. The New York Botanical Garden, Bronx, New York 10458, U.S.A.

Includes the following:

*"Morphology and Systematics of the Cycadales,"* Dennis Wm. Stevenson, pp. 8-55.

An important reference on the structure and evolution of the Cycadales.

*"Chigua, A New Genus in the Zamiaceae with Comments on its Biogeographic Significance,"* Dennis Wm. Stevenson, pp. 169-172.

Describes Chigua as a new genus.

*"West Indian and South American Cycads,"* S. Sabato, pp. 173-185.

Includes a discussion of the origins of New World cycads.

## **"Global Environment and Diversification of Plants through Geologic Time: Proceedings of the International Conference, Allahabad, India,"**

Pant, D.D., editor, Vedams Books International, New Delhi, India,

A very diverse series of modern papers dealing with fossil plants.