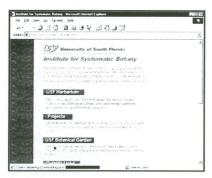
Internodes

XenoNET

Let's hear about your favorite exotic websites!

E-mail the locations of cool sites (preferably sites that focus on exotic *plants*) to amy.ferriter@sfwmd.gov. Include a brief description of the site in your message.



University of South Florida Institute for Systematic Botany

http://www.usf.edu/ ~isb/index.html

You just keyed out a plant that you never saw before and want to know if it is something new, a record where you col-

lected it, and what its current distribution is. Before our current state of electronic wizardry, this could take hours to weeks of telephoning, pouring over floras, and trudging to herbaria. Now the information is instantaneously available to anyone with access to the internet. Once on this page, distribution maps (by county) of over 4,000 Florida species can be viewed in alphabetical order by family, genus, and species. Nominated by Tony Pernas, Big Cypress National Preserve and Ken Langeland, University of Florida

Treebeard's Natural History: Plants http://rain.org/~mkummel/plants.html

Plant, plants, and more plants...This site links to dozens of plant-related web sites – a must for anyone looking for botanical information. *Nominated by Dan Thayer*, *South Florida Water Management District*

Online Sunshine

http://www.leg.state.fl.us

Everything you ever wanted to know about the Florida Legislature, but were afraid to ask... This site has an easy-to-browse menu that allows you to search for and track bills as the legislative session progresses. Find meeting times, daily calendars, agendas, journals and session summaries. Don't forget: Florida's 1997 Legislative session begins in March!



Vegetation management programs and control products for Aquatic, Forestry, Exotic, and Roadway/Utility Right of Way.

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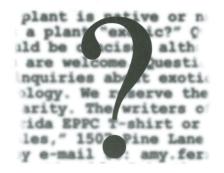
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"CONTROL OF NON-NATIVE PLANTS IN NATURAL AREAS OF FLORIDA"

by Ken Langeland and Randall Stocker

The University of Florida Institute of Food and Agricultural Sciences, Metropolitan Dade County Natural Areas Management, and the Florida Exotic Pest Plant Council cooperated in preparation of this publication. The problem of invasive non-native plants in natural areas and methods used to control them, from prevention to herbicides are discussed. Aspects of herbicide technology related to use in natural areas are discussed in detail and a compilation of methods used by various agencies to control over ninety plant species is presented.

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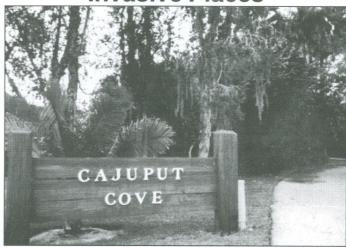


Questionables?

Q: What is "invasiveness?"

Q: Can a plant be "invasive" in its native range?

Invasive Places



Near downtown Ft. Myers, FL. Photo by Dan Thayer

Send photos of "Invasive Places" to Amy Ferriter, 3301 Gun Club Rd. West Palm Beach, FL 33416. Photos accompanied by a SASE will be returned.

FLORIDA EXOTIC PEST PLANT COUNCIL

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