InfoVeg - Bug #2591

10. Image thumbnails use large files

10/27/2006 03:39 PM - Michael Lee

Status:	Closed		**Start date:**	10/27/2006
Priority:	Immediate		**Due date:**	
Assignee:	Xianhua Liu		**% Done:**	0%
Category:	atlas		**Estimated time:**	0.00 hour
Target version:	Unspecified		**Spent time:**	0.00 hour
Bugzilla-Id:	2591			

Description

Displayed thumbnails for specimen images in the SE Flora web pages are full-sized JPEGs that are made to appear small. The resulting images are not very clear, and probably slower loading, since each one is 200-500 KB. Small thumbnails already exist for all the specimen images. In each case they are located in a directory immediately below the full-sized specimen image directory called ../thumbnails/. The name of the thumbnail images is the same as their "parent" image, with "-t" added before the extension. For example, the thumbnail image for:
Stewartia_malacodendron_163075.jpg is:
Stewartia_malacodendron_163075-t.jpg.
The full-sized image can be found in:
<http://www.ibiblio.org/botnet/flora/images/>, while its thumbnail is located in:
<http://www.ibiblio.org/botnet/flora/images/thumbnails/>.
The thumbnails are all 104 pixels wide, with slightly varying heights. They are displayed most clearly when not resized by the html code.

RKP:
That would be a helpful change (I have not verified the assertions, but I trust them).

History

#1 - 10/27/2006 04:11 PM - Michael Lee

contributed by Lisa Giencke & Stephen Seiberling
Comments by Bob Peet followed by RKP:

#2 - 10/29/2006 11:34 AM - Xianhua Liu

FIxed

#3 - 11/05/2006 08:36 PM - Robert Peet

verified fixed

#4 - 03/27/2013 02:20 PM - Redmine Admin

Original Bugzilla ID was 2591