

## InfoVeg - Bug #2595

### 14. The search box pick list seems to work inconsistently for species with infraspecific taxa.

10/27/2006 03:42 PM - Michael Lee

<b>Status:</b>	Closed	<b>Start date:</b>	10/27/2006
<b>Priority:</b>	Immediate	<b>Due date:</b>	
<b>Assignee:</b>	Xianhua Liu	<b>% Done:</b>	0%
<b>Category:</b>	atlas	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Unspecified	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	2595		

#### Description

For example, *Acer rubrum* is given as a choice, along with its varieties; *Quercus rubra* is not shown, only its varieties.

If one goes in via families, one seems all the appropriate choices

RKP:  
Your problem seems to be generic in that when one searches on a text string one finds only the ends of the twigs of taxonomic tree. For example, because *Quercus macrocarpa* var *macrocarpa* is recognized, *Q. macrocarpa* is omitted from the picklist. We need to expand the picklist to include all species, even when a var. (or vars.) is recognized.

#### 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 12:09 PM - Xianhua Liu

Updated the weakley's concepts list

##### #3 - 11/05/2006 08:54 PM - Robert Peet

bug verified fixed

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

Original Bugzilla ID was 2595