

InfoVeg - Bug #2619

Systematic error in determination of nominals

10/27/2006 04:00 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:	2619		

Description

Carya ovata Weakley ? Carya ovata nominal should be
Carya ovata Weakley < Carya ovata nominal.

Perhaps this error is because Carya ovata Weakley >= Carya ovata F and your code does not know what to do? We want the largest possible concept for a nominal concept, so because Carya ovata Weakley < Carya ovata FNA, Carya ovata Weakley < Carya ovata Nominal.

History

#1 - 10/27/2006 04:12 PM - Michael Lee

This bug is originally from "other ideas and observations from Peet and Weakley"

#2 - 10/31/2006 09:37 PM - Xianhua Liu

Not really. The reason is that there is relationship:

Carya ovata (Alan Weakley) < Carya ovata (FNA)

Xianhua

#3 - 11/01/2006 02:17 AM - Robert Peet

This is closely related to bug 2627. In both cases the key issue is that nominal concepts must be either > or = all other concepts based on the same name. In short, the routine that generated the nominal concepts has a bug such that we have ? or | relationships rather than the correct Weakley < nominal relationship. This needs to be fixed throughout the database of relationships.

#4 - 11/05/2006 02:47 PM - Xianhua Liu

fixed. same as 2627.

#5 - 11/05/2006 10:53 PM - Robert Peet

verified fixed

#6 - 03/27/2013 02:20 PM - Redmine Admin

Original Bugzilla ID was 2619