

EDIT - bug #7831

VALIDATE_AGAINST_HIGHER_NAME_PART specific epithet name is not excluded when changing species to subspecies

10/17/2018 01:02 PM - Andreas Kohlbecker

Status:	Closed	Start date:	
Priority:	New	Due date:	
Assignee:	Andreas Kohlbecker	% Done:	100%
Category:	cdm-vaadin	Estimated time:	0:00 hour
Target version:	Release 5.4	Found in Version:	
Severity:	major		
Description			
Example:			
Species <i>Navicula bahusiensis</i> being edited in TaxonNamePopUpEdit with mode VALIDATE_AGAINST_HIGHER_NAME_PART (was originally implemented in #7338)			
Changing the rank to subspecies will correctly change the specific epithet field to a combobox. But the epithet <i>bahusiensis</i> is selectable even if the name will no longer exist as species once the editor is saved.			
The same problem might also exist for genera			
Solution:			
<ul style="list-style-type: none">exclude the name being edited from the results in the comboboxes.			

Associated revisions

Revision efc5d1e3 - 10/17/2018 04:16 PM - Andreas Kohlbecker

ref #7831 adding name exclude filter to TaxonNamePartsFilter

Revision db1db901 - 10/17/2018 04:17 PM - Andreas Kohlbecker

fix #7831 excluding the current name from the WeaklyRelatedEntityCombobox for genus name and specific epithet

Revision 2ac69f0c - 10/22/2018 05:40 PM - Andreas Kohlbecker

ref #7831 using uuids in findTaxonNameParts() methods as name exclude filter

Revision f57aebc4 - 10/23/2018 11:41 AM - Andreas Kohlbecker

ref #7831 using uuids in findTaxonNameParts() methods as name exclude filter - NPE fix

History

#1 - 10/17/2018 04:17 PM - Andreas Kohlbecker

- Status changed from New to Resolved

- % Done changed from 0 to 50

Applied in changeset [cdm-vaadin|db1db90169123bf1cb0ef824211fc0cdd6c33df0](#).

#2 - 10/22/2018 11:10 AM - Andreas Kohlbecker

- Status changed from Resolved to Closed

- % Done changed from 50 to 100

fully solved