

## EDIT - bug #6578

### Implement name cache for hybrid formulas

04/23/2017 01:18 AM - Andreas Müller

<b>Status:</b>	Resolved	<b>Start date:</b>	
<b>Priority:</b>	Highest	<b>Due date:</b>	
<b>Assignee:</b>	Andreas Müller	<b>% Done:</b>	50%
<b>Category:</b>	cdmlib	<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>	Release 4.7	<b>Found in Version:</b>	
<b>Severity:</b>	normal		
<b>Description</b>			
Currently the nameCache is not filled for hybrid formulas. This is due to an error in getTaggedName which in contrary to getTaggedTitle neglects to check if the name is a hybrid formula.			
Open issues:			
<ul style="list-style-type: none"><li>• handling of parents with empty nameCache (protected titleCache)</li><li>• short version if some name parts are the same (e.g. genus), decide if to fully leave or use abbreviation or leave as it is</li></ul>			
<b>Related issues:</b>			
Related to EDIT - task #6557: Import Bogota data		<b>Closed</b>	

#### Associated revisions

##### Revision 9100bd6e - 04/23/2017 01:20 AM - Andreas Müller

fix #6578 name cache for hybrid formulas

#### History

##### #1 - 04/23/2017 01:18 AM - Andreas Müller

- Related to task #6557: Import Bogota data added

##### #2 - 04/23/2017 01:20 AM - Andreas Müller

- Status changed from New to Resolved

- % Done changed from 0 to 50

Applied in changeset [cdmlib|9100bd6e8e43dc39e62276b9289aacd706cfc73e](#).

##### #3 - 04/23/2017 01:22 AM - Andreas Müller

- Description updated