

## BIEN 3 - Task #935

### TNRS crashes when scrubbing names with two infraspecific epithets

06/04/2014 10:23 PM - Aaron Marcuse-Kubitza

<b>Status:</b>	Resolved	<b>Start date:</b>	06/04/2014
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Aaron Marcuse-Kubitza	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Activity type:</b>			
<b>Description</b>			
<b>problem</b>			
the error occurs on this name:			
Lamiaceae Agastache pallidiflora (Heller) Rydb. spp. pallidiflora var. gilensis R.W. Sanders			
but not with one of the two infraspecific epithets removed:			
Lamiaceae Agastache pallidiflora (Heller) Rydb. spp. pallidiflora R.W. Sanders			
Lamiaceae Agastache pallidiflora (Heller) Rydb. var. gilensis R.W. Sanders			
the problem is indicated by an Internal Server Error, with the web interface returning the following error message: "There was an error processing your list. Please contact support for further help."			
this has been <a href="#">reported on GitHub</a> , and <a href="#">Naim, Nicole</a> , and <a href="#">iPlant support</a> have been e-mailed.			
<b>fix</b>			
workaround: filter out unsafe taxon names			

#### History

##### #1 - 06/04/2014 10:26 PM - Aaron Marcuse-Kubitza

- Description updated

##### #2 - 06/05/2014 03:53 AM - Aaron Marcuse-Kubitza

- Description updated

- Assignee set to Aaron Marcuse-Kubitza

- % Done changed from 0 to 50

a workaround has been implemented that filters out unsafe taxon names. however, the unsafe names are hardcoded, so a more automated solution is needed to detect all instances of two infraspecific epithets.

##### #3 - 06/17/2014 05:25 PM - Aaron Marcuse-Kubitza

- Status changed from New to Resolved

- % Done changed from 50 to 100

iPlant fixed this