

## SEEK - Bug #1739

### ENM IIIB - Revise GARP workflow to show Climate Variation iterations

10/22/2004 11:19 AM - Dan Higgins

<b>Status:</b>	Resolved	<b>Start date:</b>	10/22/2004
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Dan Higgins	<b>% Done:</b>	0%
<b>Category:</b>	beam	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Unspecified	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	1739		
<b>Description</b>			
For each species, we want to calculate the GARP species occurrence prediction for the current climate and then apply the best ruleset to alternate climate predictions. An explicit workflow showing how the calculations are iterated over climate change predictions needs to be created.			
<b>Related issues:</b>			
Blocked by SEEK - Bug #1737: ENM III - ENM/GARP Calculations		<b>Resolved</b>	<b>10/22/2004</b>

#### History

##### #1 - 04/04/2007 03:45 PM - Dan Higgins

Sample exists in Kepler CVS

##### #2 - 03/27/2013 02:18 PM - Redmine Admin

Original Bugzilla ID was 1739