

SEEK - Bug #1740

ENM IIIC - Example of ENM workflow iteration over several species

10/22/2004 11:25 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>	1740		
<b>Description</b> Eventually, we want to be able to iterate the climate change GARP calculation over many species (e.g. all mammals in western hemisphere). That will probably require a Kepler parallelization capability. In the near term, a demonstration of iterating over a few (~10) species is needed.			
<b>Related issues:</b> Blocked by SEEK - Bug #1737: ENM III - ENM/GARP Calculations <div>Resolved10/22/2004</div>			

History

#1 - 04/04/2007 03:44 PM - Dan Higgins

Example workflows for iteration over climates and species are in CVS

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

Original Bugzilla ID was 1740