

SEEK - Bug #1737

ENM III - ENM/GARP Calculations

10/22/2004 11:04 AM - Dan Higgins

Status:	Resolved	Start date:	10/22/2004
Priority:	Normal	Due date:	
Assignee:	Dan Higgins	% Done:	0%
Category:	beam	Estimated time:	0.00 hour
Target version:	Unspecified	Spent time:	0.00 hour
Bugzilla-Id:	1737		

Description

This bug/task represents the section of the workflow after the occurrence data and environment layers have been prepared in the desired format. It includes post-processing of GARP output, climate variations for a single species, and iterations over different species.

Related issues:

Blocked by SEEK - Bug #1720: Create an example Kepler workflow for ENM/GARP c...	Resolved	10/21/2004
Blocks SEEK - Bug #1743: ENM IIIF - ROC Threshold Generator	Resolved	10/22/2004
Blocks SEEK - Bug #1742: ENM IIIE - Best model filter	Resolved	10/22/2004
Blocks SEEK - Bug #1741: ENM IIID - GARP Error Matrix Generator	Resolved	10/22/2004
Blocks SEEK - Bug #1740: ENM IIIC - Example of ENM workflow iteration over se...	Resolved	10/22/2004
Blocks SEEK - Bug #1739: ENM IIIB - Revise GARP workflow to show Climate Vari...	Resolved	10/22/2004
Blocks SEEK - Bug #1738: ENM IIIA - Update GARP Workflow	Resolved	10/22/2004
Blocks SEEK - Bug #1746: ENM IIIG - Saving GARP Rulesets for Climate Variatio...	In Progress	10/26/2004

History

#1 - 04/04/2007 03:46 PM - Dan Higgins

finished

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

Original Bugzilla ID was 1737