

SEEK - Bug #1742

ENM IIIE - Best model filter

10/22/2004 11:55 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:	1742		
Description			
Use Omission/Comission probablities and repeated GARP calculation of RuleSets to determine the 'Best' rulesets. "Best" is defined in terms of minimizing error probablities.			
Postponed			
Related issues:			
Blocked by SEEK - Bug #1737: ENM III - ENM/GARP Calculations		Resolved	10/22/2004

History

#1 - 03/01/2005 10:36 AM - Matt Jones

Reassigning BEAM-related Kepler issues to Dan.

#2 - 08/17/2005 01:26 PM - Dan Higgins

Implemented using the RExpression actor and a custom R script. See GARP workflows in Kepler CVS

#3 - 03/27/2013 02:18 PM - Redmine Admin

Original Bugzilla ID was 1742