

Morpho - Bug #5104

CustomList text fields are too short

07/27/2010 03:05 PM - ben leinfelder

Status:	New	Start date:	07/27/2010
Priority:	Normal	Due date:	
Assignee:	ben leinfelder	% Done:	0%
Category:	morpho - general	Estimated time:	0.00 hour
Target version:	Unspecified	Spent time:	0.00 hour
Bugzilla-Id:	5104		
Description Directly editing in any CustomList widget (used in code definition, taxonomic coverage, etc...) truncates the bottom of the text because the table cells are too small to show the entire JTextField. This should be altered so that the cells are large enough to display both the JLabels (not editing) and the JTextFields (editing). L. Wolkovich reports: "Lots of data entry forms let you see only the upper 70% of the word you are typing (for example when entering taxonomic stuff or giving description of categories when entering types of data table columns)."			

History

#1 - 07/29/2010 10:24 AM - ben leinfelder

This is a larger Java-wide problem with JTextField editors in JTable (happens in Kepler, too). One solution is to force the row height to accommodate the text field, but this create tables that look overly padded. Another is to increase the row height when a cell is being edited, then decrease it when editing stops, but this might be visually jarring. It may be possible - though I'm not hopeful - to have the textfield "hover" over the cell, but I can't think of a way to implement that off the top of my head.

#2 - 03/27/2013 02:29 PM - Redmine Admin

Original Bugzilla ID was 5104