

## QGIS Application - Bug report #6343

### (master) size of point symbols is not retained in "symbol selector"

2012-09-14 12:57 PM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	GUI	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 15622
<b>Description</b>		
<p>This affect only qgis master:</p> <ul style="list-style-type: none"><li>- add a point vector layer</li><li>- make a categorized symbology</li><li>- open the symbol selector dialog and change the symbol size of one class</li><li>- repeat for other classes</li><li>- click apply, sizes are correctly applied</li><li>- open again the symbol selector dialog for one class, the size is "1.0" instead of the one previously choosed (nevertheless the symbol is rendered with the previously selected size)</li></ul>		

#### History

##### #1 - 2012-09-17 12:05 AM - Giovanni Manghi

- Priority changed from High to Severe/Regression
- Category changed from 83 to GUI

##### #2 - 2012-09-19 09:43 AM - Vincent Picavet

Same here.

Note that subcomponents of the symbol keep the right size (so it's rendered ok), but the main component size is reset to 1.0.

##### #3 - 2012-10-03 05:02 PM - Giuseppe Sucameli

- Priority changed from Severe/Regression to Normal

This is not a blocker issue.

Maybe the user that doesn't understand why values he set changes, though the displayed symbols (both in map and preview) have a correct size.

##### #4 - 2014-06-12 02:29 AM - Giovanni Manghi

- Resolution set to fixed/implemented
- Status changed from Open to Closed



