

QGIS Application - Bug report #19097

Data defined size legend symbols do not show if you use a field or an expression to scale the symbol, and not the DD assistant

2018-06-02 05:19 PM - Harrissou Santanna

<b>Status:</b>	Open	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Map Legend	
<b>Affected QGIS version:</b>	3.1 (master)	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 26927
<b>Description</b>		
<p>If you scale a point symbol size with the data-defined override feature, and you'd later want to display the scales in the legend or layer tree, you'll be able to get a sized symbol legend only if you used the data-defined assistant. Using an existing field or an expression (even when you copy the one returned by the assistant dialog) does nothing: the legend ignores the scaling and seems to be triggered by only the assistant dialog.</p> <p>This makes the feature less interesting and a bit shaky.</p>		