

## QGIS Application - Bug report #13846

### Styling Else rule scale problem

2015-11-17 05:34 AM - Tudor Bărăscu

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Symbology	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	Linux	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 21870
<b>Description</b>		
<p>I'm attaching data to recreate the issue.</p> <p>It's kind of hard to present the issue in words so I'll make just a short summary.</p> <p>Basically, I have a layer that has rule-based styling.</p> <p>2 main categories (that exclude each other) with their subcategories + ELSE rule.</p> <p>With everything checked, I managed to get into a situation where ELSE rules are displayed.</p> <p>In the second main category I have a subcategory with scale based symbology based on a joined layer.</p> <p>Deactivating the second category also deactivates the ELSE rule.</p> <p>The issue is only found in QGIS master, not in the 2.12 release.</p>		

#### History

##### #1 - 2015-11-17 01:03 PM - Nyall Dawson

- Status changed from Open to Feedback

Looks like you forgot to attach the data & project file?

##### #2 - 2015-11-17 09:02 PM - Tudor Bărăscu

- File styling\_bug.zip added

Looks like it. I remember clearly that I had put it in the ..upload queue.

Meanwhile, I noticed the issue comes along with commit:bfd2933

Steps to replicate:

- activate/deactivate the second category

As I lost a lot of time trying to recreate it I somewhat lost the clear head state and now I think it's not a bug, but the actual feature that works "differently" then before, but more in a... fixed way.

Many thanks Nyall for your work.

##### #3 - 2015-11-17 09:36 PM - Tudor Bărăscu

- Status changed from Feedback to Closed

Files

styling_bug.zip	32.8 KB	2015-11-17	Tudor Bărașcu
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