

## QGIS Application - Bug report #5124

### Font size printing WMS layers

2012-03-06 02:46 PM - mesajs -

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>		
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	Windows	<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> 14883
<b>Description</b>		
<p>Layers produced by Geoserver 2.1.3 render correctly in the QGIS map window. In particular, labels are readable.</p> <p>But when printed using print composer, the features themselves appear correctly, but labels are reduced dramatically in size and are unreadable without magnification.</p> <p>I am using QGIS 1.7.4 and have been saving as PNG and PDF - results are the same.</p>		

#### History

##### #1 - 2012-08-23 03:40 AM - Marco Hugentobler

- Status changed from Open to Resolved

This is because of the different dpi. QGIS prints with 300 dpi per default (can be changed), but geoserver does not know about this. Since short time, QGIS tries to set DPI parameters for QGIS server, UMN mapserver and Geoserver (it is not WMS standard, so different servers have different keywords). So perhaps geoserver now recognises the DPIs.

But it is not a problem of QGIS or the printing module.

##### #2 - 2012-09-04 12:08 PM - Paolo Cavallini

- Target version set to Version 2.0.0

##### #3 - 2014-02-13 12:31 PM - Jürgen Fischer

- Status changed from Resolved to Closed