

## QGIS Application - Bug report #4309

### File browser: loaded layers do not behave the same way as those loaded through standard dialog

2011-09-24 01:29 AM - Paolo Cavallini

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Martin Dobias	
<b>Category:</b> GUI	
<b>Affected QGIS version:</b>	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 14246
<b>Description</b>	
e.g. <ul style="list-style-type: none"><li>- .qml styles are not automatically loaded if they are present in the same folder with the same name</li><li>- point shapefiles are not available for GDALTools interpolation</li><li>- same for GRASS analyses (e.g. v.in.ogr)</li><li>- in the legend they are displayed with extension (e.g. points.shp instead of points).</li></ul>	
I believe most or all of this derives from browser adding the file extension.	

#### History

##### #1 - 2011-10-02 11:46 AM - Giovanni Manghi

- Assignee set to Martin Dobias
- Category changed from C++ Plugins to GUI

Seems to me is not listed as a plugin.

##### #2 - 2011-10-02 11:53 AM - Giovanni Manghi

see also #4296

##### #3 - 2011-10-03 01:56 PM - Martin Dobias

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

Should be fixed in commit:3350c9c and commit:6999c89 - at least with shapefiles. Some files that OGR loads actually may be a collection of layers - in those cases the mentioned problems with qml, gdaltools or grass would be still there, but that is a different issue.