

QGIS Application - Bug report #20476

Text-free field names not treated correctly

2018-11-13 11:48 AM - Samuel Wechsler

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Data Provider	
Affected QGIS version:	3.2.3	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 28296
Description		
<p>Geopackage allows field names without text characters. It is possible to name an attribute for example "2013-2016". QGIS shows two (probably related) problems with such field/column names. I am aware that it is a bad habit to name fields without text but as it is possible, QGIS should be able to deal with it.</p> <p>Problem 1: If you want to use such a field/column with "Categorized" symbology, QGIS does not find the categories available. If I manually modify the field name in the layer properties > symbology from 2013-2016 to "2013-2016" (take not of the "") QGIS finds the available categories.</p> <p>Problem 2: If such a layer is filtered and the filtered layer is then exported (via export -> save feature as) there is a misalignment of the columns/fields. If I don't filter the layer everything works fine. If I properly rename the column to yr2013-2016, then filter the layer and then export - everything works fine also. So the export is only not working properly when one uses filters in combination with non-text column/field names.</p>		

History

#1 - 2018-11-13 12:13 PM - Giovanni Manghi

- Operating System deleted (Windows)
- Priority changed from High to Normal