

# QGIS Application - Bug report #18716

## Crash when using a geopackage and clicked on float selected record to top of attribute button.

2018-04-13 02:59 AM - Andrew Mitchell

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Attribute table	
<b>Affected QGIS version:</b> 3.0.0	<b>Regression?:</b> No
<b>Operating System:</b> Windows 10	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> no timely feedback
<b>Crashes QGIS or corrupts data:</b> Yes	<b>Copied to github as #:</b> 26603

### Description

### User Feedback

I reduced the number of visible fields in the attribute table using the dialog. I then selected a polygon from a land parcels layer using the draw polygon select tool. To find the selected polygon, I clicked the float selected records to the top button. QGIS crashed. QGIS 3.0.1.

### Report Details

**Crash ID:** c630c136645e156cbe6dfd86b8655a351e02dbd

### Stack Trace

```
QgsAttributeTableFilterModel::sort :
QgsAttributeTableFilterModel::setSelectedOnTop :
QMetaObject::activate :
QAction::setChecked :
QAction::activate :
QAbstractButton::click :
QAbstractButton::mousePressEvent :
QToolButton::mousePressEvent :
QWidget::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QApplicationPrivate::sendMouseEvent :
QSizePolicy::QSizePolicy :
QSizePolicy::QSizePolicy :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QGuiApplicationPrivate::processMouseEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
main :
BaseThreadInitThunk :
RtlUserThreadStart :
```

### QGIS Info

QGIS Version: 3.0.1-Girona

QGIS code revision: commit:a86bec25eb

Compiled against Qt: 5.9.2

Running against Qt: 5.9.2

Compiled against GDAL: 2.2.4

Running against GDAL: 2.2.4

### **System Info**

CPU Type: x86\_64

Kernel Type: winnt

Kernel Version: 10.0.14393

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### **History**

#### **#1 - 2019-01-08 06:10 PM - Julien Cabieces**

- Status changed from Open to Feedback

Cannot reproduce the issue with 3.4, do you still had the problem?

If yes, could you provide some test data

#### **#2 - 2019-02-24 10:16 AM - Giovanni Manghi**

- Resolution set to no timely feedback

- Status changed from Feedback to Closed