

# QGIS Application - Bug report #16911

## Spatial query plugin and disjoint operator is wrong

2017-07-21 04:14 PM - Etienne MORO

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b>	
<b>Category:</b> C++ plugins/Spatial Query	
<b>Affected QGIS version:</b> 2.18.11	<b>Regression?:</b> Yes
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> wontfix
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 24810

### Description

The result of a spatial query (using the spatial query plugin) with the operator 'disjoint' is wrong.  
For example, using the 2 SHP attached:  
COMMUNE disjoint CHEF\_LIEU -> the result contains 2 COMMUNE with a CHEF\_LIEU inside !  
This function work well without this bug in QGIS 2.14

### History

#### #1 - 2017-07-21 05:11 PM - Giovanni Manghi

- Operating System deleted (Windows 7, Windows 10)

Confirmed on Linux too.

#### #2 - 2017-07-25 07:44 PM - Giovanni Manghi

- Affected QGIS version changed from 2.18.10 to 2.18.11

#### #3 - 2017-11-02 12:34 PM - Alexander Bruy

Spatial Query plugin is not maintained. Use Processing (Select By Location, Extract By Location) instead, these algorithms much more flexible.

#### #4 - 2017-11-10 09:13 AM - Alexander Bruy

- Resolution set to wontfix

- Status changed from Open to Closed

Closed as "won't fix" because plugin removed from master and there is working alternative in Processing

### Files

COMMUNE-CHEFLIEU.zip	63 KB	2017-07-21	Etienne MORO
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