

# QGIS Application - Bug report #9768

## Error in processing Extract by attribute algorithm

2014-03-12 06:30 AM - Samuel Fernando Mesa Giraldo

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Victor Olaya	
<b>Category:</b> Processing/Core	
<b>Affected QGIS version:</b> 2.2.0	<b>Regression?:</b> No
<b>Operating System:</b>	<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> 18310

### Description

Extract by attribute algorithm in Processing reports the following error:

Uncaught error while executing algorithm

Traceback (most recent call last):

Traceback (most recent call last):

File "C:/OSGeo4W/apps/qgis/.python/plugins\processing\core\GeoAlgorithm.py", line 202, in execute

self.processAlgorithm(progress)

File "C:/OSGeo4W/apps/qgis/.python/plugins\processing\algs\mmqgisx\MMQGISXAlgorithms.py", line 1150, in

processAlgorithm

output = self.getOutputFromName(self.OUTPUT)

AttributeError: mmqgisx\_extract\_algorithm instance has no attribute 'OUTPUT'

I think you should change the line in 1149 [1] by:

```
output = self.getOutputFromName (self.RESULT)
```

[1]

<https://github.com/qgis/QGIS/blob/021c7e60777339d656f22c984b9d7af2f6382636/python/plugins/processing/algs/mmqgisx/MMQGISXAlgorithms.py#L1149>

### Associated revisions

Revision 4ffdef48 - 2014-03-25 03:33 PM - Alexander Bruy

[processing] fix MMQGIS Extract by attribute (fix #9768)

### History

#1 - 2014-03-15 10:31 AM - Samuel Fernando Mesa Giraldo

- File patch-mmqgisx-extract\_by\_attribute.patch added

Attached the patch changes.

#2 - 2014-03-25 07:58 AM - Alexander Bruy

- Status changed from Open to Closed

Fixed in changeset commit:"4ffdef489367e34080ac43755a92554b4bfbd23".

**#3 - 2015-06-07 04:30 AM - Giovanni Manghi**

- *Category changed from 94 to Processing/Core*

**Files**

---

patch-mmqgisx-extract_by_attribute.patch	564 Bytes	2014-03-15	Samuel Fernando Mesa Giraldo
--	-----------	------------	------------------------------