

# QGIS Application - Bug report #16211

## Random Extract within Subsets saving only one subset

2017-02-21 04:40 AM - Nicolas Karasiak

<b>Status:</b> Rejected	
<b>Priority:</b> Normal	
<b>Assignee:</b> Victor Olaya	
<b>Category:</b> Processing/QGIS	
<b>Affected QGIS version:</b> 2.18.3	<b>Regression?:</b> No
<b>Operating System:</b> ubuntu 16.04	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 24121
<b>Description</b>	
<p>Hello,</p> <p>I noticed a bug with the Random Extract within subsets (the saving tool, not the selection within subset).</p> <p>When I chose to keep 50% of each subset, it only keeps one subset. The tool selection within subset works great, but we can't save it in batch...</p> <p>I use qgis 2.18.3 on ubuntu 16.04.</p> <p>Here's the log of the processing tool : <code>processing.runalg("qgis:randomextractwithinsubsets", "/tmp/test.shp", "level3", 1, 50, "memory:")</code></p>	
<b>Related issues:</b>	
Duplicates QGIS Application - Bug report # 10734: Random selection should sel...	<b>Closed</b> <b>2014-06-26</b>

### History

#### #1 - 2017-03-21 09:27 AM - matteo ghetta

Confirmed also in master and linux machine.

Other data used to test are in tests/testdata/points with field id2. Only one feature as result.

#### #2 - 2017-05-01 01:01 AM - Giovanni Manghi

- Easy fix? set to No

- Regression? set to No

#### #3 - 2017-05-03 02:59 PM - Alexander Bruy

- Description updated

- Resolution set to duplicate

- Status changed from Open to Rejected

Duplicates #10734

#### #4 - 2017-05-03 02:59 PM - Alexander Bruy

- Duplicates Bug report #10734: Random selection should select only inside defined subsets added

### Files

