

## QGIS Application - Bug report #20670

### Processing raster calculator error when re-rerunning the algorithm

2018-11-29 10:05 AM - matteo ghetta

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Alessandro Pasotti	
<b>Category:</b>	Processing/QGIS	
<b>Affected QGIS version:</b>	3.4.2	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 28490
<b>Description</b>		
<p>Very simple scenario. Single raster layer and an operation like ``raster &gt; 100``. After the layer is correctly generated <b>don't</b> close the dialog and try to run it again (with the same expression or another, it doesn't matter).</p> <p>The algorithm pops up this message:</p> <p>``Incorrect parameter value for LAYERS``</p> <p>Seems that it is not fetching the new created layer (in fact in the layer panel the new layer is not listed). Closing and opening again works nice.</p>		

#### Associated revisions

##### Revision e546129f - 2018-11-30 09:17 AM - Victor Olaya

[processing] fixed update of MultipleInputPanel after alg is run

Fixes #20670

##### Revision 2e6ebb09 - 2018-12-04 02:21 AM - Victor Olaya

[processing] fixed update of MultipleInputPanel after alg is run

Fixes #20670

(cherry picked from commit e546129f5c6745e673052c2d00c36c6d057849de)

#### History

##### #1 - 2018-11-29 04:25 PM - Alessandro Pasotti

- Assignee set to Alessandro Pasotti

##### #2 - 2018-11-29 05:31 PM - Alessandro Pasotti

Can you please check if this bug also affects other algorithms that have the same LAYERS input for multiple layers with checkbox and list?

##### #3 - 2018-11-30 09:16 AM - Victor Olaya

- % Done changed from 0 to 100

- *Status changed from Open to Closed*

Applied in changeset commit:qgis|e546129f5c6745e673052c2d00c36c6d057849de.