

## QGIS Application - Bug report #12034

### Processing - Raster GRASS algorithms are not working

2015-01-22 01:12 AM - Filipe Dias

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>	Giovanni Manghi	
<b>Category:</b>	Processing/GRASS	
<b>Affected QGIS version:</b>	master	<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> 20237
<b>Description</b>		
<p>Start QGIS fresh (otherwise this may not happen), load a DEM and then try to run r.slope:</p> <p>Algorithm r.slope - Generates raster maps of slope from a elevation raster map. starting... global name 're' is not defined See log for more details</p>		

#### History

##### #1 - 2015-01-22 07:46 AM - Giovanni Manghi

- Assignee changed from Victor Olaya to Giovanni Manghi

will be fixed with

<https://github.com/qgis/QGIS/pull/1855>

##### #2 - 2015-01-22 08:16 AM - Alexander Bruy

- Status changed from Open to Closed

Fixed in changeset commit:"75b6c32ee7aa382829dbbe091e207585f1bec4ff".