

QGIS Application - Bug report #7206

Raster Calculator doesn't work with spaces in layer names

2013-02-21 03:18 AM - Jonathan Moules

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>		
<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> duplicate
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 16247
<b>Description</b>		
Using Master 5ed164a		
This seems like quite a bad one because it appears to work but actually doesn't give feedback that its not or why not.		
The following expression does "work" - it passes "expression valid" and the layer names are correct (I double-clicked them):		
((IR SP1874@1 - RGB SP1874@1) / (IR SP1874@1 + RGB SP1874@1))		
The problem is, the output result is "0" across the board.		
To actually get a proper NDVI result, I need to rename my layers and use this:		
((IRSP1874@1 - RGBSP1874@1) / (IRSP1874@1 + RGBSP1874@1))		
So its not working when layers have spaces in their names.		

History

#1 - 2013-06-02 08:50 AM - Giovanni Manghi

- Priority changed from High to Normal

#2 - 2013-08-13 01:32 AM - Alexander Bruy

- Resolution set to duplicate

- Status changed from Open to Closed

Duplicates #4586