

## QGIS Application - Bug report #12766

### modeller: number used to define a default for a parameter (from a list) is ignored

2015-05-18 08:38 AM - Paolo Cavallini

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/Modeller	
<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> 20865
<b>Description</b>		
<p>The default method for saga:slope,aspect etc is 6, whereas the same alg when used in a modeler has a default of 0.</p> <p>This is obviously confusing for the users.</p>		

#### Associated revisions

Revision 78359ec5 - 2015-06-22 04:51 PM - Victor Olaya

[processing] use default value in selection parameters in modeler

fixes #12766

#### History

#1 - 2015-05-21 12:56 AM - Giovanni Manghi

- Affected QGIS version changed from 2.8.2 to master
- Category changed from Processing/SAGA to Processing/Modeller

not a saga thing, but a modeller one where the parameter/number used to define the default parameter (from a list) is ignored.

#2 - 2015-05-29 10:52 PM - Giovanni Manghi

- Subject changed from Processing: different default in a module and in the modeller to modeller: number used to define a default for a parameter (from a list) is ignored

#3 - 2015-06-22 07:52 AM - Victor Olaya

- Status changed from Open to Closed

Fixed in changeset commit:"78359ec510ce222a03d1d98351f241d8f11bbf8b".