

## QGIS Application - Bug report #13441

### "ParameterExtent" wrong values in Processing

2015-09-28 01:42 AM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/Core	
<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> 21488
<b>Description</b>		
<p>I just noticed that in QGIS/Processing master and Processing 2.10.2, when using the batch mode, the "ParameterExtent" returns always (example) 0 1 1 0 when the it is left blank, until qgis 2.8.3 it works as expected returning the full extent of the input layer.</p>		

#### History

#1 - 2015-09-29 11:25 AM - Victor Olaya

- Status changed from Open to Closed

Fixed in changeset commit:"1c69373af1dbdbdfcae4ef0dcb518a64ae616c86".