

## QGIS Application - Bug report #17516

### Variables are not correctly resolved in atlas layer filter expression

2017-11-22 09:25 AM - David Pavlicek

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Map Composer/Printing	
<b>Affected QGIS version:</b>	2.18.14	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 25413
<b>Description</b>  When qgis variable (@something) is used in atlas layer filter expression, no matching atlas features are returned. When i replace variable with hard coded constant, everything goes well. I thing, the real problem is that variables are not resolved correctly in this context. Same behavior encountered at master (2.99) as well at 2.18.x branch. This issue is also described in detail here by another user: <a href="https://gis.stackexchange.com/q/244933/83655">https://gis.stackexchange.com/q/244933/83655</a>		

#### History

##### #1 - 2017-11-24 02:28 PM - Giovanni Manghi

- Affected QGIS version changed from master to 2.18.14

##### #2 - 2019-01-21 12:34 AM - Jürgen Fischer

- Status changed from Open to Feedback

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

##### #3 - 2019-01-22 04:38 AM - Nyall Dawson

- Resolution set to fixed/implemented

- Status changed from Feedback to Closed

This works correctly in 3.4