

## QGIS Application - Bug report #16359

### In the print composer dynamically referencing to page size presets leads to wrong expression evaluation

2017-03-16 04:48 AM - Johanna Seibert

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b>	
<b>Category:</b> Expressions	
<b>Affected QGIS version:</b> 2.18.4	<b>Regression?:</b> No
<b>Operating System:</b> Debian Jessie	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> not reproducible
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 24269

#### Description

In the print composer a preset page size is set (e.g. A0). Item sizes/positions are defined using expression evaluation like "@layout\_pagewidth -10". When changing the preset page size, it is expected that the item variable follows the change. However, the expression seems to be evaluated with the old layout presets. A work around is saving the project with the new page sizes and after reload the expression has been correctly evaluated.

#### History

##### #1 - 2017-05-01 01:01 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

##### #2 - 2017-12-19 01:17 AM - Nyall Dawson

- Status changed from Open to Feedback

Please retest using layouts engine on qgis 3.0 master

##### #3 - 2018-08-15 07:33 PM - Giovanni Manghi

- Resolution set to not reproducible
- Status changed from Feedback to Closed

Closing for lack of feedback.