

## QGIS Application - Bug report #10303

### QgsFieldExpressionWidget grows too wide with long expressions

2014-05-18 10:47 PM - Nyal Dawson

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>	Denis Rouzaud	
<b>Category:</b>	GUI	
<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> 18728
<b>Description</b>		
<p>The new QgsFieldExpressionWidget can grow very wide when using long expressions - this causes dialogs like the data defined dialog to expand to very large sizes. I think it should have a maximum width it is allowed to grow to.</p>		

#### History

##### #1 - 2014-05-31 05:27 AM - Anita Graser

- Target version set to Future Release - High Priority
- Priority changed from Normal to Severe/Regression
- Category set to GUI

##### #2 - 2014-05-31 05:27 AM - Anita Graser

related to #10405

##### #3 - 2014-06-05 06:01 AM - Denis Rouzaud

I am a little bit puzzled by this.

I can't manage to find a solution without fixing a strict maximum width.

Setting the widget size policy to expanding did not solve the thing. I don't understand why it worked in labeling (with Nathan's fix) but not for categorized/graduated when I try.

##### #4 - 2014-06-06 12:47 AM - Denis Rouzaud

- Status changed from Open to Closed

Fixed in changeset commit:"69f7b65648a925a19e8b068f10bab345b7b83e6e".