

## QGIS Application - Feature request #12095

### Processing: Vector layer scatterplot doesn't display the names of the XY attributes

2015-01-29 12:57 PM - Filipe Dias

<b>Status:</b>	Closed	<b>Resolution:</b> fixed/implemented <b>Copied to github as #:</b> 20290
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/QGIS	
<b>Pull Request or Patch supplied:</b>	No	
<b>Easy fix?:</b>	No	
<b>Description</b>		
Vector layer scatterplot doesn't display the names of the XY attributes		

#### Associated revisions

##### Revision 864443df - 2015-04-10 03:26 PM - Alexander Bruy

[processing] display X and Y labels on the scatterplot (fix #12095)

##### Revision 7422857b - 2015-04-19 08:48 AM - Alexander Bruy

[processing] display X and Y labels on the scatterplot (fix #12095)

#### History

##### #1 - 2015-01-30 03:55 AM - Alexander Bruy

IMO this should be a feature request not bug.

##### #2 - 2015-01-30 03:59 AM - Filipe Dias

- Affected QGIS version changed from 2.6.0 to master

The user certainly knows which variable is on which axis. But this becomes a problem if you have send the plot to another person.

##### #3 - 2015-01-30 04:26 AM - Giovanni Manghi

- Tracker changed from Bug report to Feature request

Filipe Dias wrote:

| The user certainly knows which variable is on which axis. But this becomes a problem if you have send the plot to another person.

it is still a feature request.

##### #4 - 2015-04-10 06:27 AM - Alexander Bruy

- Status changed from Open to Closed

Fixed in changeset commit:"864443df7682e681bd2f99fb0fea30631752effe".

**#5 - 2015-04-10 06:30 AM - Alexander Bruy**

- *Status changed from Closed to Open*
- *Resolution set to fixed/implemented*

**#6 - 2015-04-10 06:30 AM - Alexander Bruy**

- *Status changed from Open to Closed*