

## QGIS Application - Bug report #4622

### Labelling expression: toint() produces negative values

2011-12-09 04:20 AM - Paolo Cavallini

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Nathan Woodrow	
<b>Category:</b> Labelling	
<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>	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 14524
<b>Description</b>	
Displaying a numeric fields is ok. Applying toint(the_same_field) produces some incorrectly negative values, in a non obvious pattern.	
<b>Related issues:</b>	
Related to QGIS Application - Bug report # 3132: Field calculator cannot calc...	<b>Closed</b>

#### Associated revisions

Revision 18451fdb - 2012-01-08 10:46 AM - Jürgen Fischer

fix #4622

#### History

**#1 - 2011-12-09 08:16 AM - Paolo Cavallini**

- Category set to Labelling

**#2 - 2011-12-16 02:09 PM - Giovanni Manghi**

- Target version set to Version 1.7.4

**#3 - 2012-01-07 04:37 AM - Martin Dobias**

- Crashes QGIS or corrupts data set to No

- Affected QGIS version set to master

Unable to reproduce. Please attach some test data and instructions.

**#4 - 2012-01-08 12:54 AM - Paolo Cavallini**

- File butta.tar.gz added

The expression is:

```
toint( $area )
```

The result is:

```
-475140599
```

Sample attached.

**#5 - 2012-01-08 03:02 AM - Jürgen Fischer**

- Status changed from Open to Closed
- % Done changed from 0 to 100

Fixed in changeset commit:"18451fdb0267f6c6fbae692a43346b9145e68052".

## Files

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butta.tar.gz	51.2 KB	2012-01-07	Paolo Cavallini
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