

## QGIS Application - Bug report #10349

### field calculator bar: clicking on 'update all' won't visually refresh cell values until user clicks on rows region

2014-05-25 07:24 PM - Mathieu Pellerin - nIRV

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b> Nathan Woodrow	
<b>Category:</b> Attribute table	
<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> duplicate
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 18770
<b>Description</b>	
<p>Updating a column's value via the field calculator bar's Update All button fails to refresh the modified cells until the user clicks in the rows area. That's a problematic user experience that actually led me to think the feature was broken.</p> <p>Steps to reproduce:</p> <ol style="list-style-type: none"><li>1. Load the attached project</li><li>2. Open the attribute table window for the project's layer</li><li>3. Activate the editing mode</li><li>4. Set the field calculator bar's field list to 'name'</li><li>5. Enter a dummy string expression, e.g. 'my expression'</li><li>6. Click on the Update All button</li><li>7. Notice how the name cell of the unique feature / row is <i>not</i> updated</li><li>8. Over the row with your mouse and click on either cell</li><li>9. Notice how the name cell gets refreshed to your updated value</li></ol>	
<b>Related issues:</b>	
Duplicates QGIS Application - Bug report # 10345: New field calculator bar do...	<b>Closed</b> <b>2014-05-25</b>

## History

### #1 - 2014-05-25 07:53 PM - Mathieu Pellerin - nIRV

- Resolution set to duplicate

Just realize #10345 was filed shortly before this issue, closing as duplicate.

### #2 - 2014-05-26 01:40 AM - Matthias Kuhn

- Status changed from Open to Closed

## Files

update_all_problem.zip	3.56 KB	2014-05-25	Mathieu Pellerin - nIRV
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