

## QGIS Application - Feature request #17092

### Make the "Field to calculate statistics on" optional in the "Statistics by categories" tool

2017-08-30 04:18 PM - Håvard Tveite

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Victor Olaya	
<b>Category:</b> Processing/QGIS	
<b>Pull Request or Patch Supplied:</b> Yes	<b>Resolution:</b> fixed/implemented
<b>Easy fix?:</b> Yes	<b>Copied to github as #:</b> 24991
<b>Description</b>	
<p>I have found <b>Statistics by categories</b> to be very useful.</p> <p>One of my use cases is to get a count of features grouped by attribute, and this is currently not possible if there are no numerical attributes.</p> <p>A very useful enhancement would be to make the <b>Field to calculate statistics on</b> optional.</p> <p>Pull request: <a href="https://github.com/qgis/QGIS/pull/5095">https://github.com/qgis/QGIS/pull/5095</a></p> <p>In the pull request <b>Field to calculate statistics on</b> is made optional and values are set to 0 if no field is specified.</p> <p>This results in a table with 0 or nan values in all the statistics columns except for <b>count</b>.</p>	

#### History

##### #1 - 2017-09-12 11:34 AM - Alexander Bruy

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

Fixed in commit:7f5bd00cbf39d7f5f6dee31651beaa99137d07ed